

## **Historic, Archive Document**

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2016

United States Department of Agriculture

# MENDOCINO NATIONAL FOREST ATLAS

## 7½' QUADRANGLE TOPOGRAPHIC MAPS

48 map sheets covering the entire  
Mendocino National Forest at  
1:63,360 scale (1 inch to the mile).  
Maps include:

- ▶ Roads & trails
- ▶ Camping/recreation facilities
- ▶ Wilderness & National Monument boundaries
- ▶ UTM & lat/long coordinates
- ▶ Contours & elevations
- ▶ Shaded relief



Forest Service  
Pacific Southwest Region  
Mendocino National Forest







# Getting Around On Mendocino National Forest Roads

## ROADS SUITABLE FOR PASSENGER CARS

Paved roads are best for passenger car travel. Other improved roads are also suitable, but may not be as smooth or well-maintained. Roads suitable for most passenger cars are symbolized on the map by two solid parallel lines with various patterns of fill. Signs on these roads display the route numbers horizontally. Improved roads may be paved, gravel, or dirt. The map legend indicates the kind of road. A road may start as paved or gravel and change to dirt. Off-highway vehicles (OHVs) and all-terrain vehicles (ATVs) may not use roads maintained for passenger cars.



## ROADS NOT SUITABLE FOR PASSENGER CARS

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5** Unimproved roads comprise most of the roads in the Mendocino National Forest and get only minimal maintenance. They are shown as two dashed parallel lines on these maps. Signs on these roads display the route numbers on vertical markers. Vehicles with high clearance are usually needed to travel on unimproved roads; although they are usually not suitable for passenger-car travel, such use is allowed. OHVs and ATVs may use unimproved Forest Service roads, but drivers must be licensed or certified to operate the vehicles. If you drive these roads, be prepared to encounter missing route markers, other vehicles, rocks, downed trees, encroaching brush, and frequent changes in road conditions. Please DO NOT create wheel ruts by driving on these roads when wet. Ruts damage the roadbed and can lead to erosion.

See the Motor Vehicle Use Map (MVUM) for roads and motorized trails where all vehicles (including OHVs and ATVs) are allowed to travel. To download maps, visit: [www.fs.fed.us/recreation/programs/ohv/ohv\\_maps.shtml](http://www.fs.fed.us/recreation/programs/ohv/ohv_maps.shtml)

## RESTRICTED ROADS

National Forest System roads are sometimes seasonally restricted to prevent rutting of the roads during wet weather, to reduce disturbance to wildlife during winter or breeding periods, or because of high fire danger. Restrictions are indicated by signs, gates, and/or barriers.

Check with the nearest Forest Service office regarding current road restrictions. Recurring seasonal restrictions are indicated on the Motor Vehicle Use Maps.

## RULES OF THE ROAD

Safe driving in the National Forest requires alertness. The forest road system is different from streets and highways. Road conditions vary dramatically and roads are used by a variety of travelers. Licensed high clearance vehicles, logging trucks, recreation vehicles, horseback riders, mountain bikes and hikers are common sights on back roads of the Forest. National Forest route signs use white numbers on a brown background, and are posted at road intersections. Most National Forest roads are one-lane dirt roads with turnouts for passing oncoming traffic and are not maintained for passenger cars. Use these descriptions to plan an enjoyable trip best suited for your vehicle and driving experience.

## WINTER VEHICLE TRAVEL

Snow conditions result in closure of most Mendocino National Forest Service roads. Winter travelers should carry tire chains at all times and be prepared to spend long periods of time in the car. Carry blankets or sleeping bags, warm clothes, water, food and other necessities, a snow shovel, and travel with a full tank of gas.

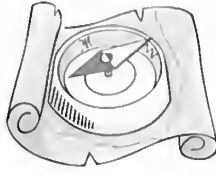
Practicing Tread Lightly travel techniques allows you to enjoy the National Forest without changing or damaging it. It is a willingness to assume responsibility to care for natural areas and facilities, and the rights of those you meet along the way and those who follow you. Take the time to learn and follow necessary rules and regulations so that you have minimal impact. More information can be found at [www.treadlightly.org/](http://www.treadlightly.org/)

- Traveling Responsibly
- Respecting the Rights of Others
- Educate Yourself
- Avoiding Sensitive Areas
- Do Your Part

# For Your Safety

The Mendocino National Forest is a great place to explore and enjoy. But sometimes it is easy to forget that the forest is a wild and potentially dangerous place. Safety is an important part of any forest visit. Take responsibility for your safety by following these suggestions:

- Get maps and other information before taking your hike or trip, and leave your itinerary with someone at home.
- If you become lost, stay in one place so it will be easier to find you.
- When driving, stay on your side of the road and never pass on curves. Watch out for road hazards. Follow the speed limits. Stay on designated roads and trails.
- Learn to recognize and avoid poison oak and rattlesnakes and check your body frequently for ticks.



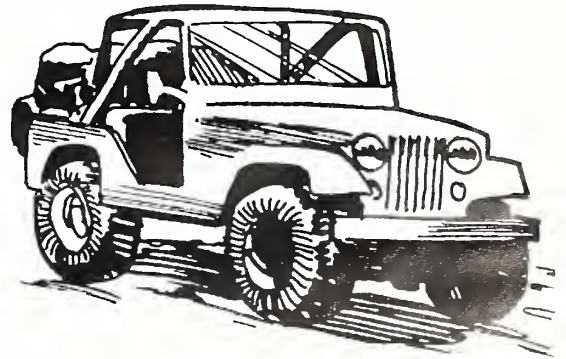
- Some of the Forest is in bear country. Keep food out of sight in the trunk of your vehicle with windows and doors closed. In remote areas, hang food from a high tree branch or use a bear-proof canister. Sleep well away from the cooking area and food supply so no odors linger near you.
- Do not drink untreated water; you may ingest microscopic parasites such as Giardia, which can cause diarrhea, fatigue, intestinal gas, cramps, nausea, and loss of appetite.



## Motorized Recreation

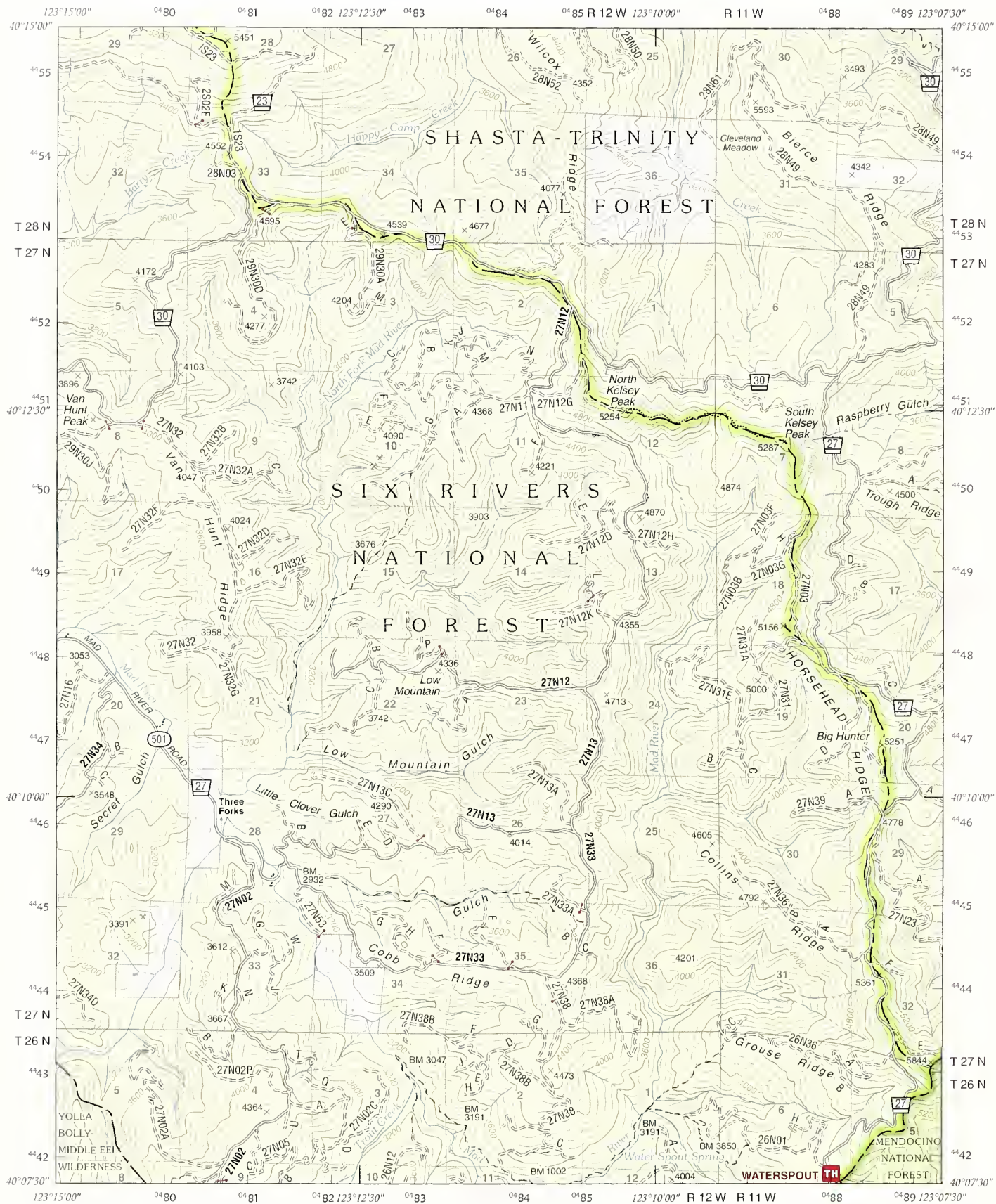
Explore the more remote areas of the national forest using your sport utility/four-wheel drive vehicle, trail bike, or all-terrain vehicle (ATV) on routes designated for your enjoyment. About 1200 miles of unimproved (high-clearance) roads are open to off-highway vehicle (OHV) use unless otherwise blocked, signed or gated and about 250 miles of designated motorized trails are open. The key to responsible use is to remain on the designated roads and trails. California law requires off-highway registration or DMV-issued license plates for all OHVs and an approved spark arrestor. It is illegal to cut switchbacks, take shortcuts, or travel cross-country.

It is the responsibility of the operator to obtain and comply with the Motor Vehicle Use Map (MVUM). It is prohibited to possess or operate a motor vehicle on National Forest system lands on the Mendocino National Forest other than in accordance with the designations depicted on the MVUM (36 CFR 261.13). Violators of 36 CFR 261.13 are subject to a fine of up to \$5,000, imprisonment for up to 6 months, or both (18 U.S.C.3571(e)). This prohibition applies regardless of the presence or absence of signs. Designated roads, trails and areas may also be subject to temporary and/or emergency closures. A National Forest may issue an order to close a road, trail or area on a temporary basis to protect the life, health, or safety of forest visitors or the natural or cultural resources in these areas. Such temporary and/or emergency closures are consistent with the Travel Management Rule (36 CFR 212.52 (b), 36 CFR 261 subpart B). As a visitor, you must comply with closure orders notifying you of such restrictions.



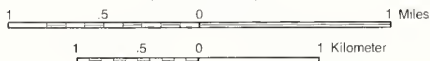
The MVUM is a free black and white map with minimal topographic features. It is best used in conjunction with a Forest Visitor Map or other topographic map such as this map atlas. Roads, trails and areas open to motorized use are displayed on the MVUM. The MVUM also displays uses allowed by vehicle class (highway-legal vehicles, vehicles less than 50 inches wide and motorcycles), seasonal restrictions and other travel rules and regulations.

MVUMs are available at each Ranger Station or can be requested by mail at (530) 934-3316. Please allow 1-2 weeks for delivery. Maps are also available on the Forest website: [www.fs.usda.gov/mendocino/](http://www.fs.usda.gov/mendocino/)

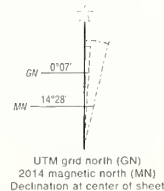


Forest Glen	Smoky Creek	Port Buck Creek
Shannon Butte	Swim Ridge	Black Rock Mountain
Long Ridge	Four Corners Rock	Wrights Ridge

Scale 1:63,360  
(1 inch to the mile)



Contour Interval 100 Feet



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2016

North American Datum of 1983  
(NAD 83)

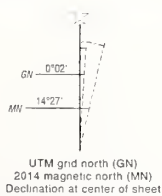
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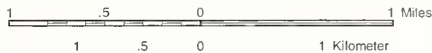
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2016

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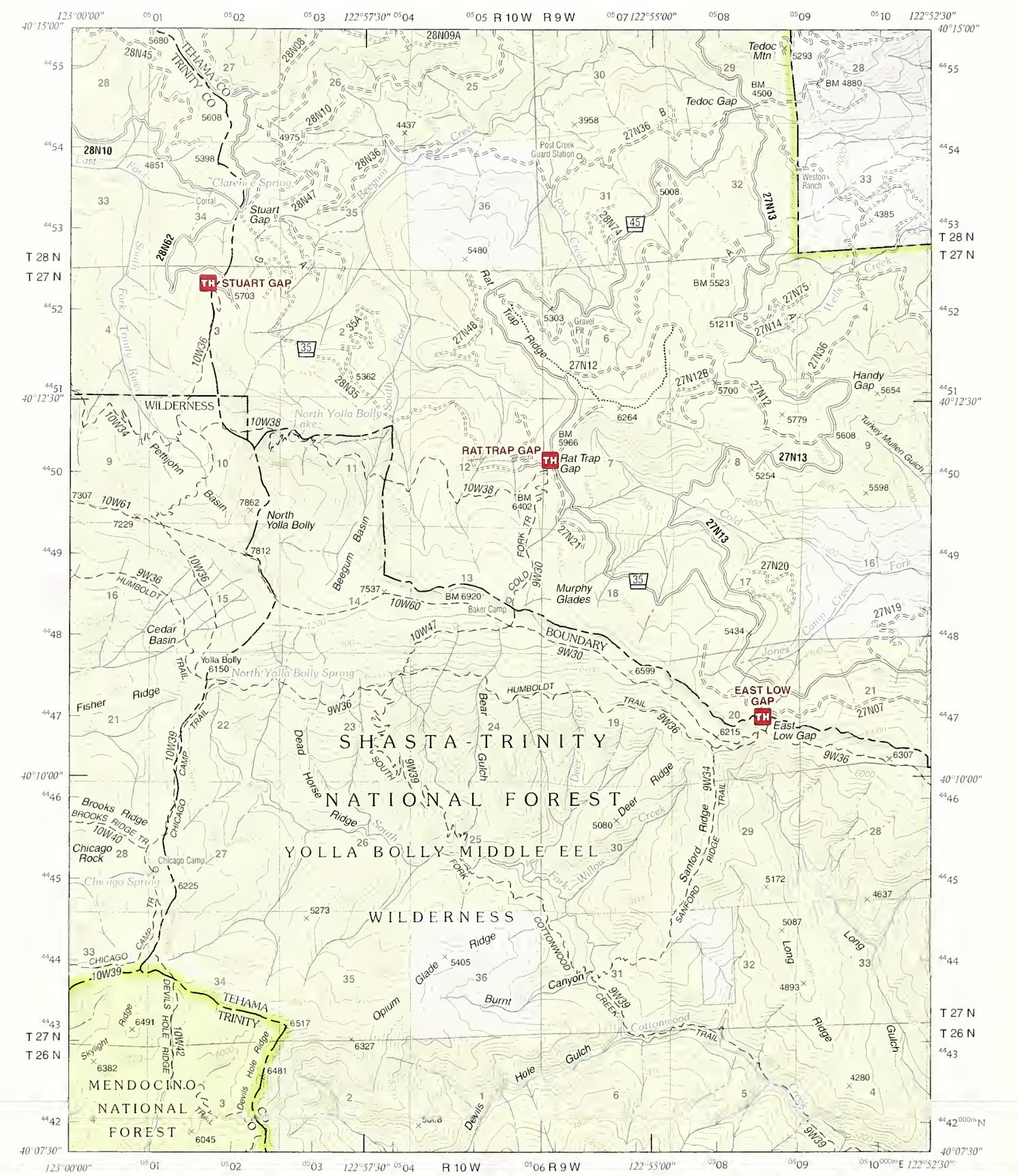


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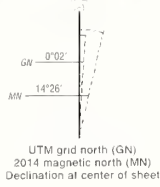
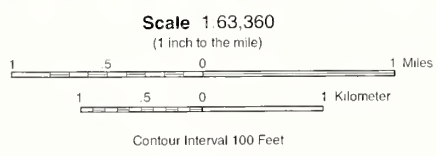


Contour Interval 100 Feet

Smoky Creek	Pony Buck Peak	Platina
Swim Ridge	Black Rock Mountain	North Yolla Bolly Mountains
Four Corners Rock	Wrights Ridge	Solomon Peak



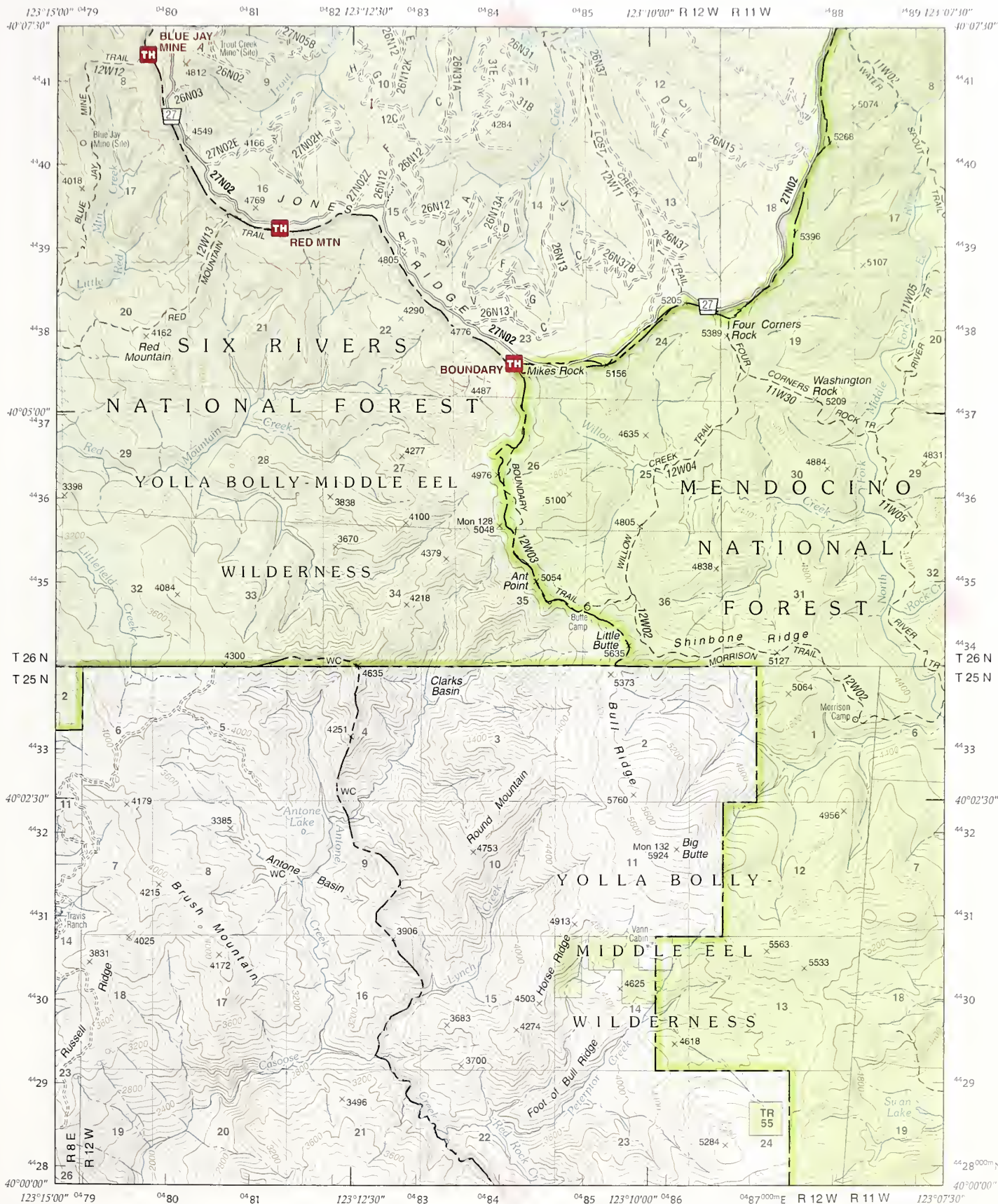
Pony Buck Peak	Platina	Beegum
Black Rock Mountain	North Yolla Bolly Mountains	Tomhead Mountain
Wrights Ridge	Solomon Peak	South Yolla Bolly Mountains



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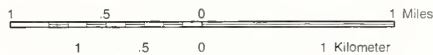
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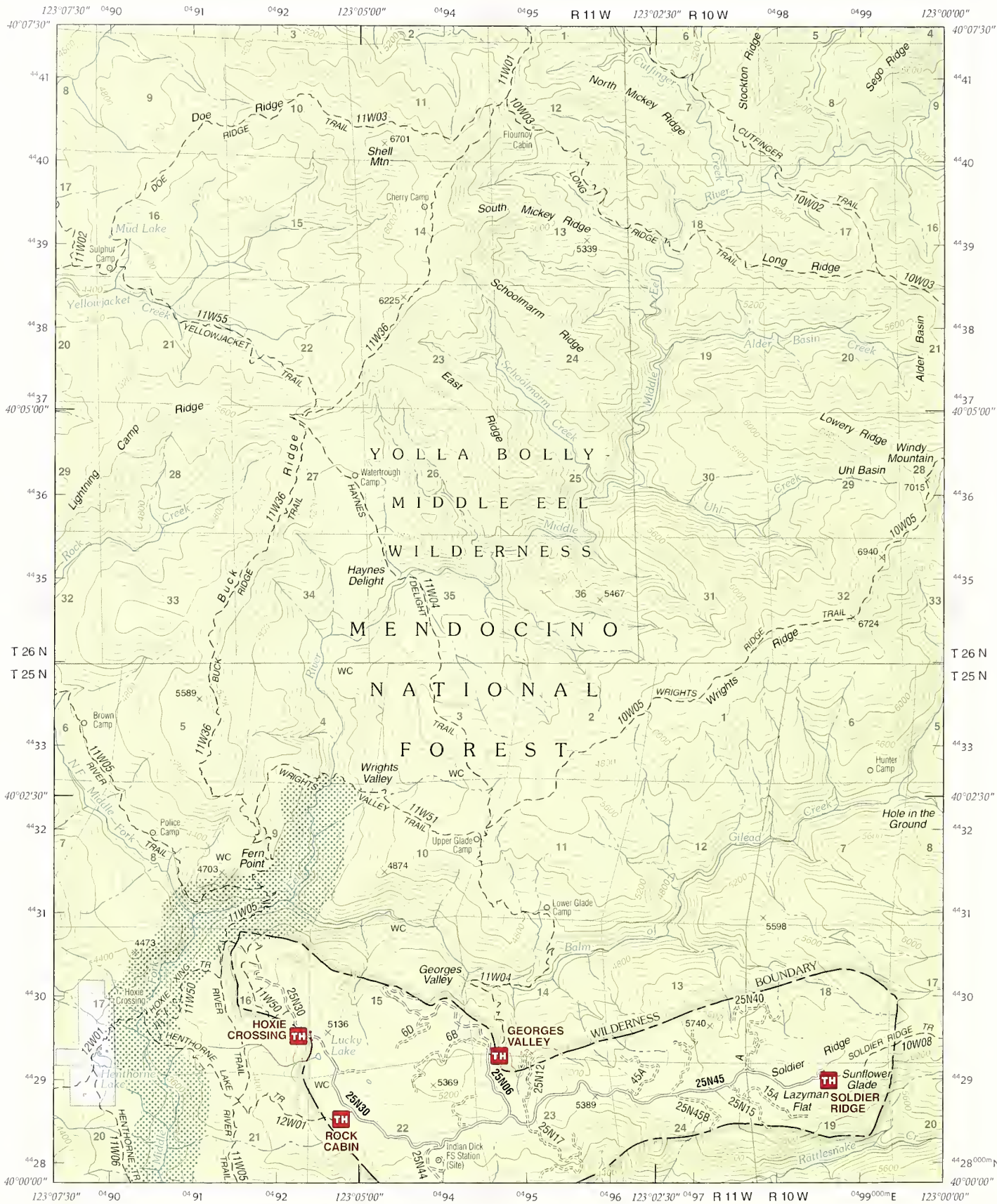
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Declination at center of sheet

Scale 1:63,360  
(1 inch to the mile)



Contour Interval 100 Feet

Shannon Butte	Swim Ridge	Black Rock Mountain
Long Ridge	Four Corners Rock	Wrights Ridge
Mina	Bluenose Ridge	Leech Lake Mountain

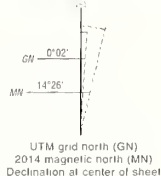


Swm Ridge	Black Rock Mountain	North Yolla Bolly Mountains
Four Corners Rock	Wrights Ridge	Solomon Peak
Bluenose Ridge	Leech Lake Mountain	Buck Rock

Scale 1:63,360  
(1 inch to the mile)



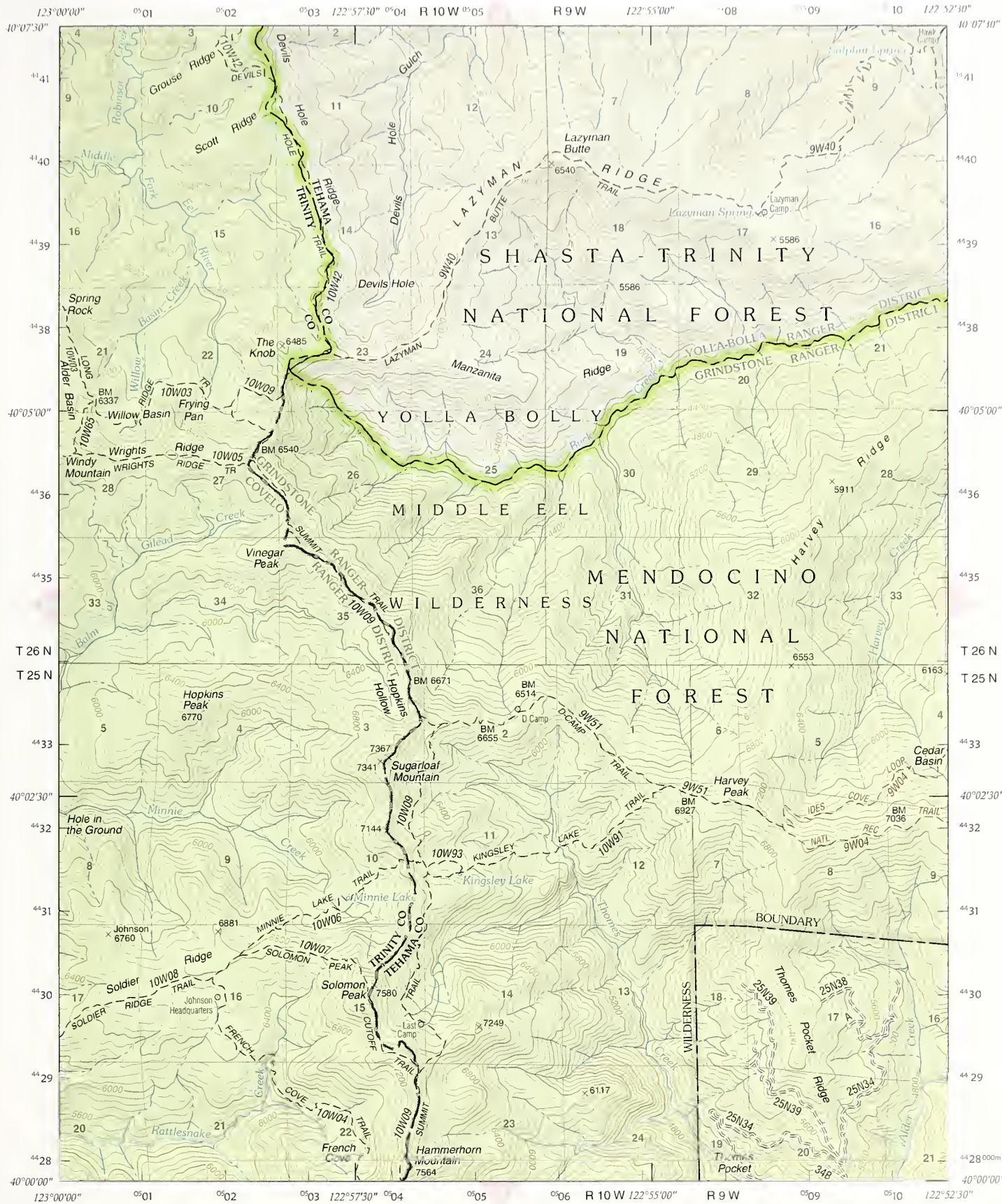
Contour Interval 100 Feet



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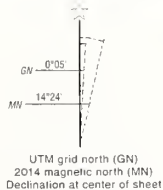
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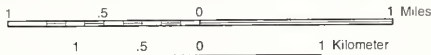
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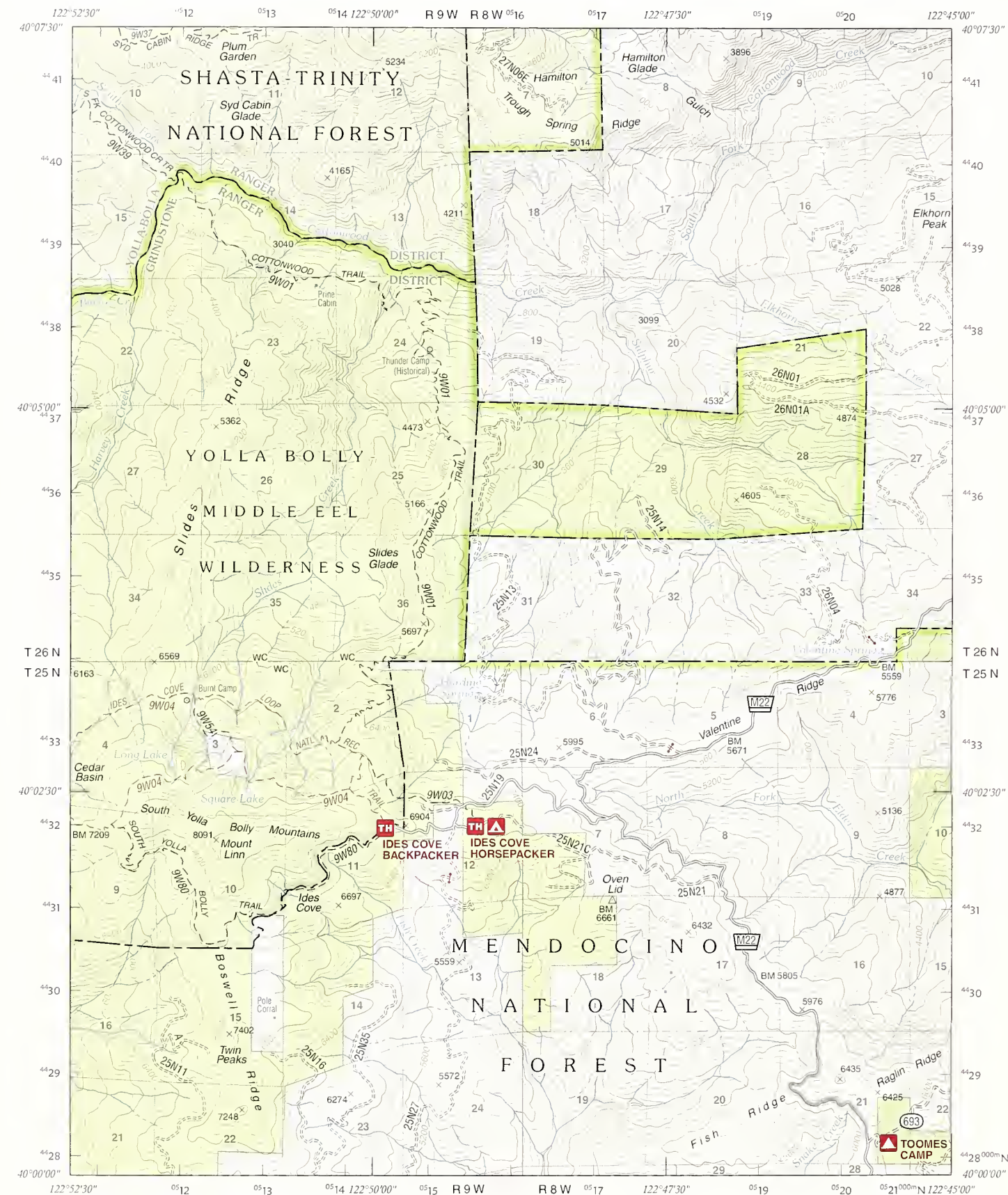


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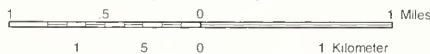
Contour Interval 100 Feet

Black Rock Mountain	North Yolla Bolly Mountains	Tomhead Mountain
Wrights Ridge	Solomon Peak	South Yolla Bolly Mountains
Leech Lake Mountain	Buck Rock	Ball Mountain

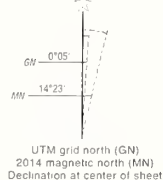


North Yolla Bolly Mountains	Tomhead Mountain	Cold Fork
Solomon Peak	South Yolla Bolly Mountains	Raglin Ridge
Buck Rock	Ball Mountain	Riley Ridge

Scale 1:63,360  
(1 inch to the mile)



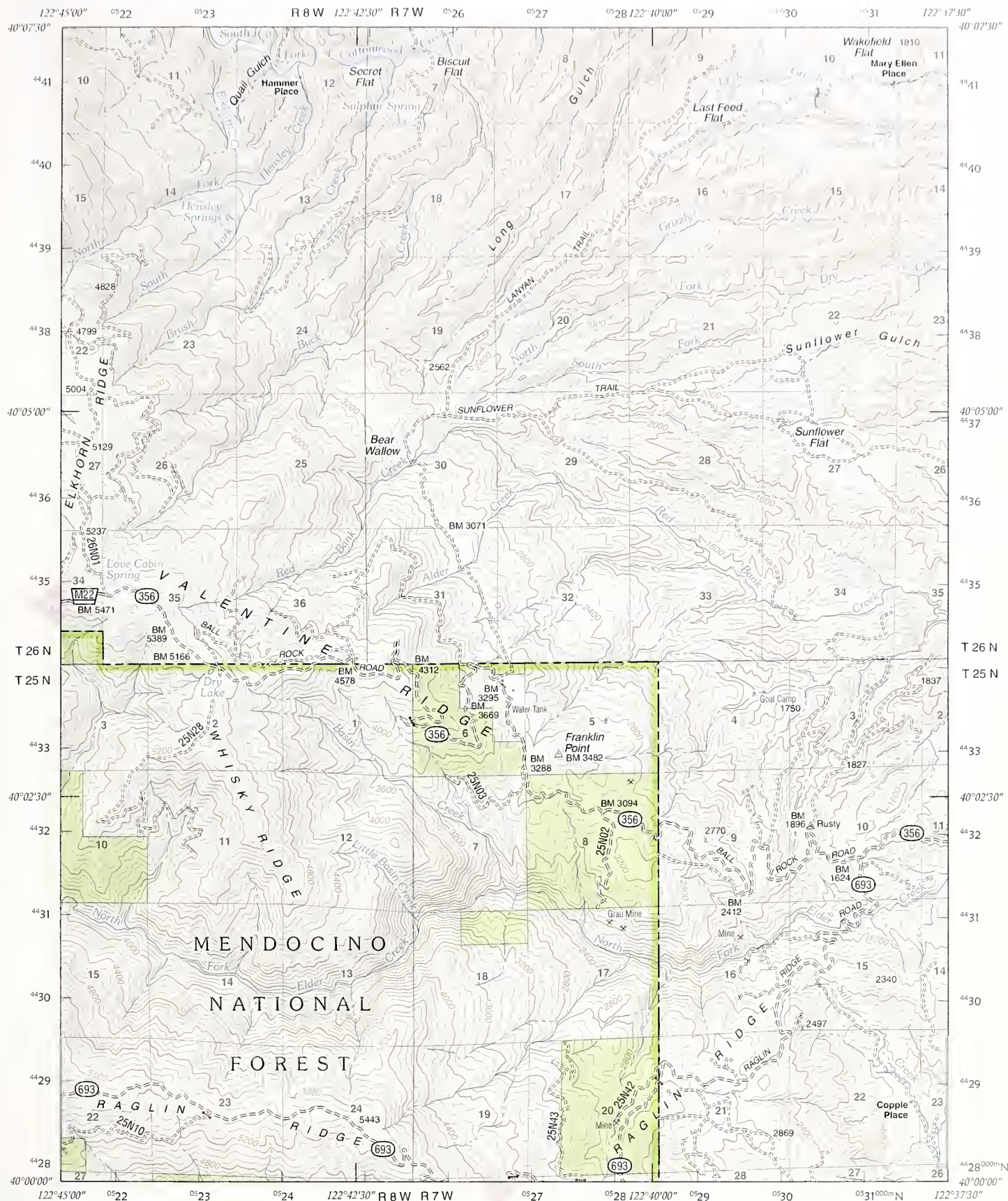
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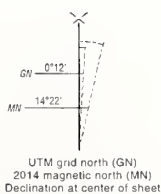
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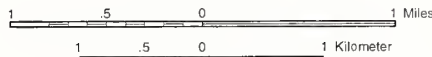
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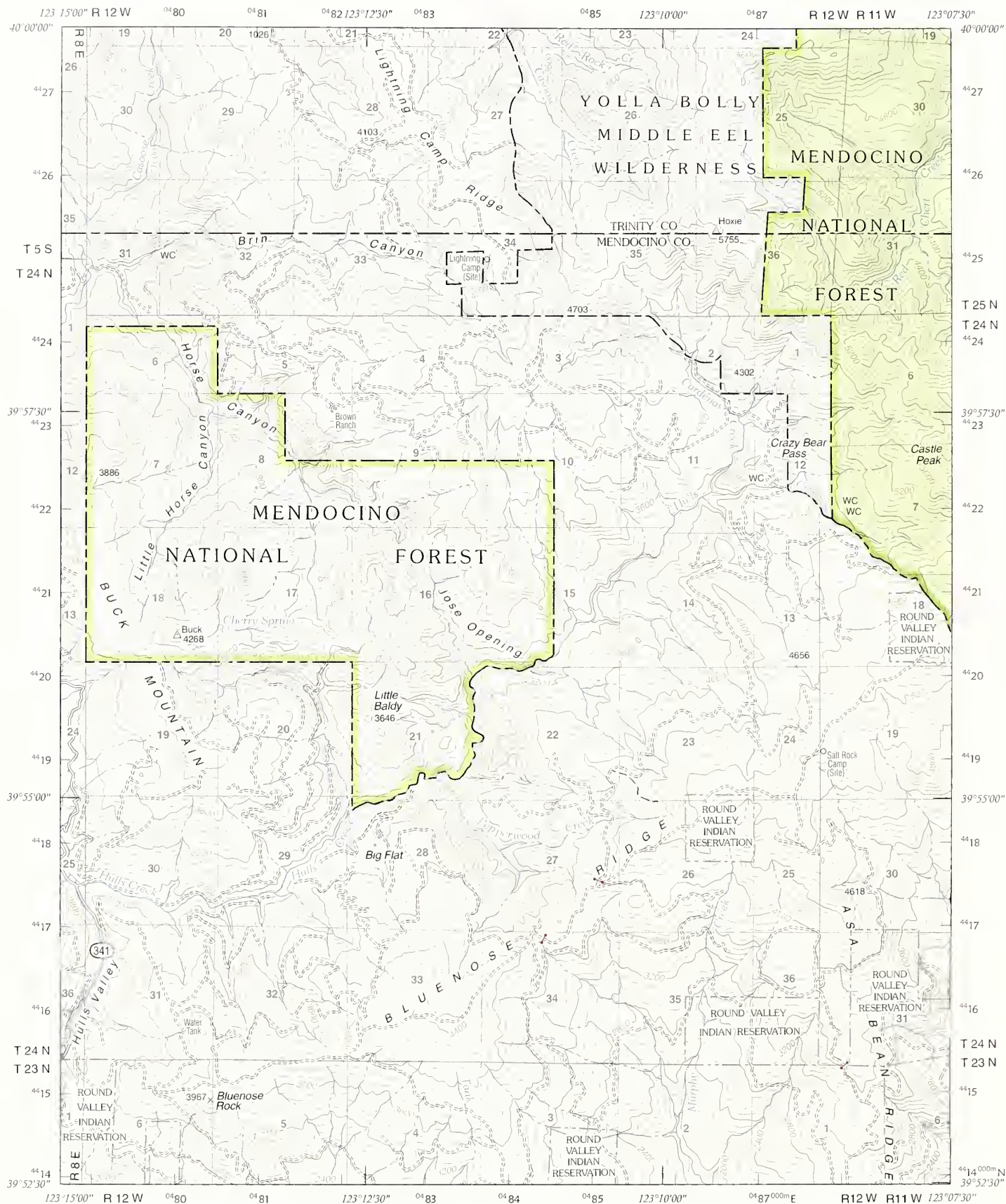


Contour Interval 100 Feet

Tomhead Mountain	Cold Fork	Oxbow Bridge
South Yolla Bolly Mountains	Raglin Ridge	Lowrey
Ball Mountain	Riley Ridge	Paskenta

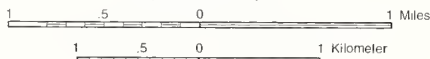
# BLUENOSE RIDGE, CALIFORNIA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE



Long Ridge	Four Corners Rock	Wrights Ridge
Mina	Bluenose Ridge	Leech Lake Mountain
Covelo West	Covelo East	Newhouse Ridge

Scale 1:63,360  
(1 inch to the mile)



Contour Interval 100 Feet

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2016

North American Datum of 1983  
(NAD 83)

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Zone 2 (Lambert Conformal Conic)

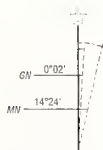
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2016

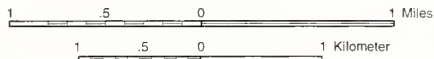
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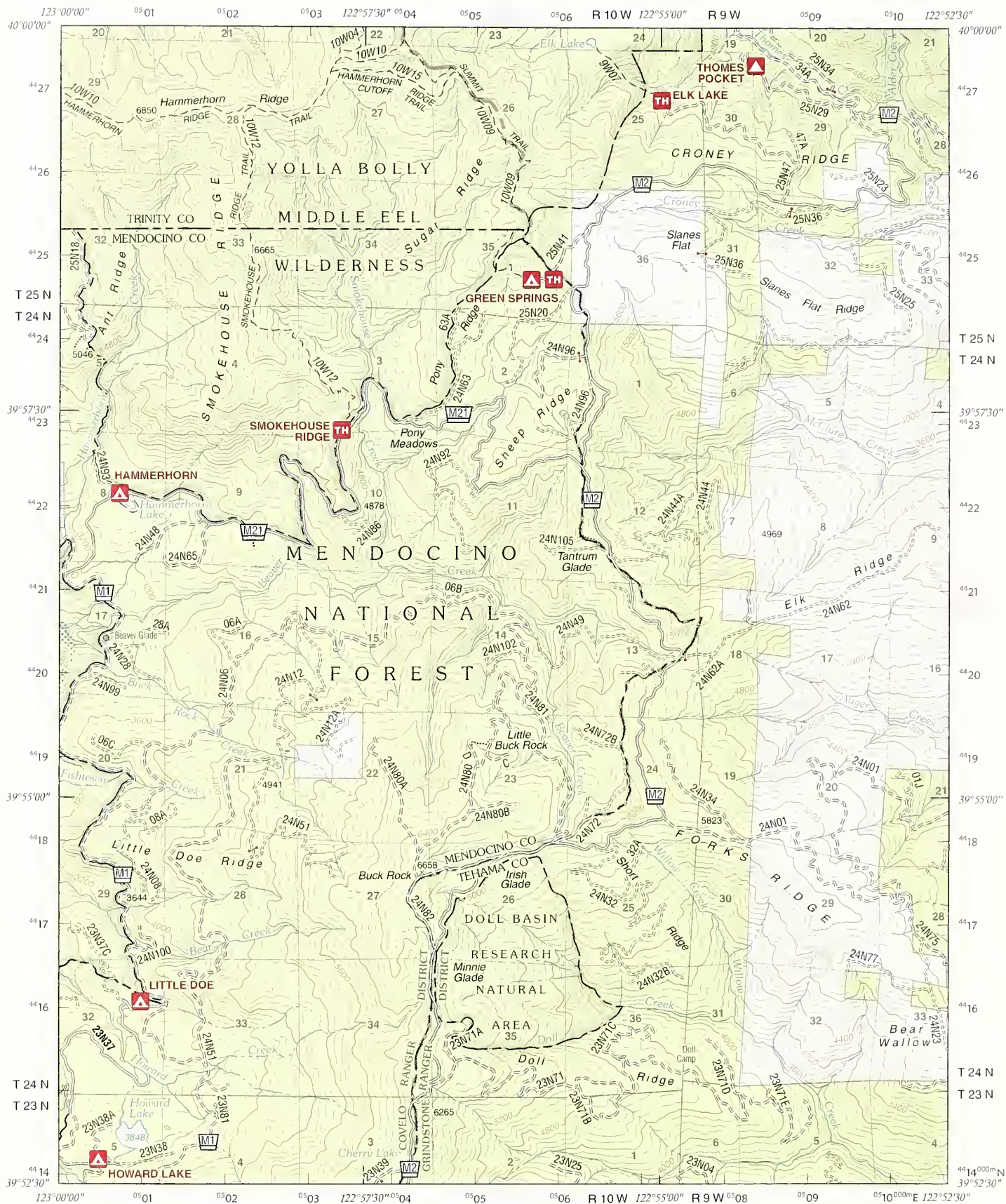
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Scale 1:63,360  
(1 inch to the mile)



Contour Interval 100 Feet

Four Corners Rock	Wrights Ridge	Solomon Peak
Bluenose Ridge	Leech Lake Mountain	Buck Rock
Covelo East	Newhouse Ridge	Mendocino Pass

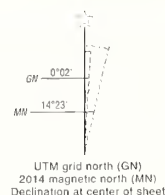


Wrights Ridge	Solomon Peak	South Yolla Bolly Mountains
Leech Lake Mountain	Buck Rock	Ball Mountain
Newhouse Ridge	Mendocino Pass	Log Spring

Scale 1:63,360  
(1 inch to the mile)



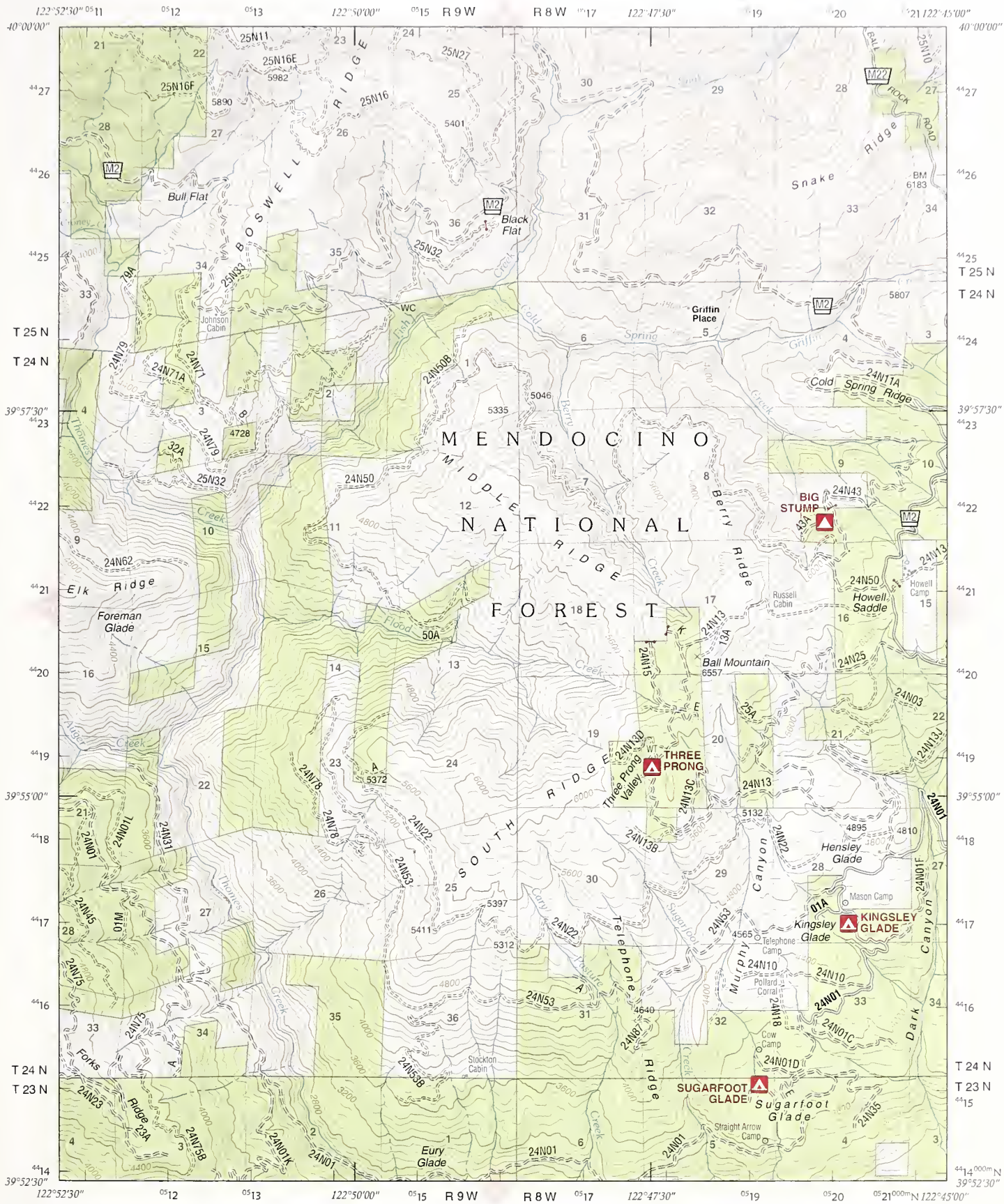
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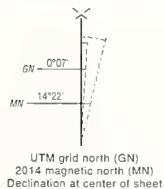
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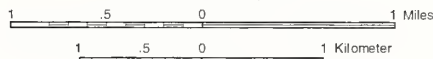
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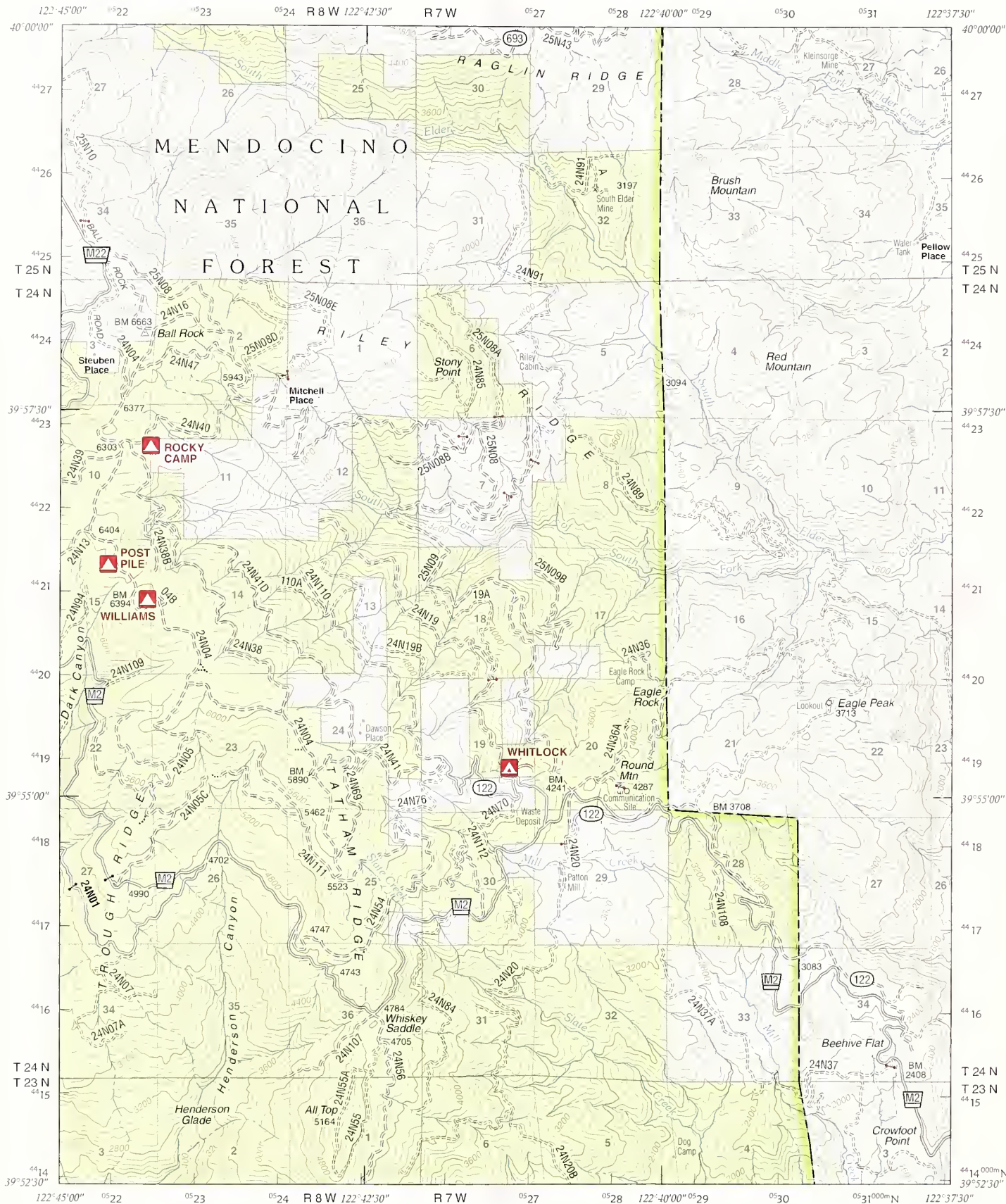


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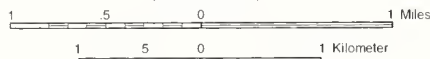
Contour Interval 100 Feet

Solomon Peak	South Yolla Bolly Mountains	Raglin Ridge
Buck Rock	Ball Mountain	Riley Ridge
Mendocino Pass	Log Spring	Hall Ridge



South Yolla Bolly Mountains	Raglin Ridge	Lowrey
Ball Mountain	Riley Ridge	Paskenta
Log Spring	Hall Ridge	Newville

Scale 1:63,360  
(1 inch to the mile)



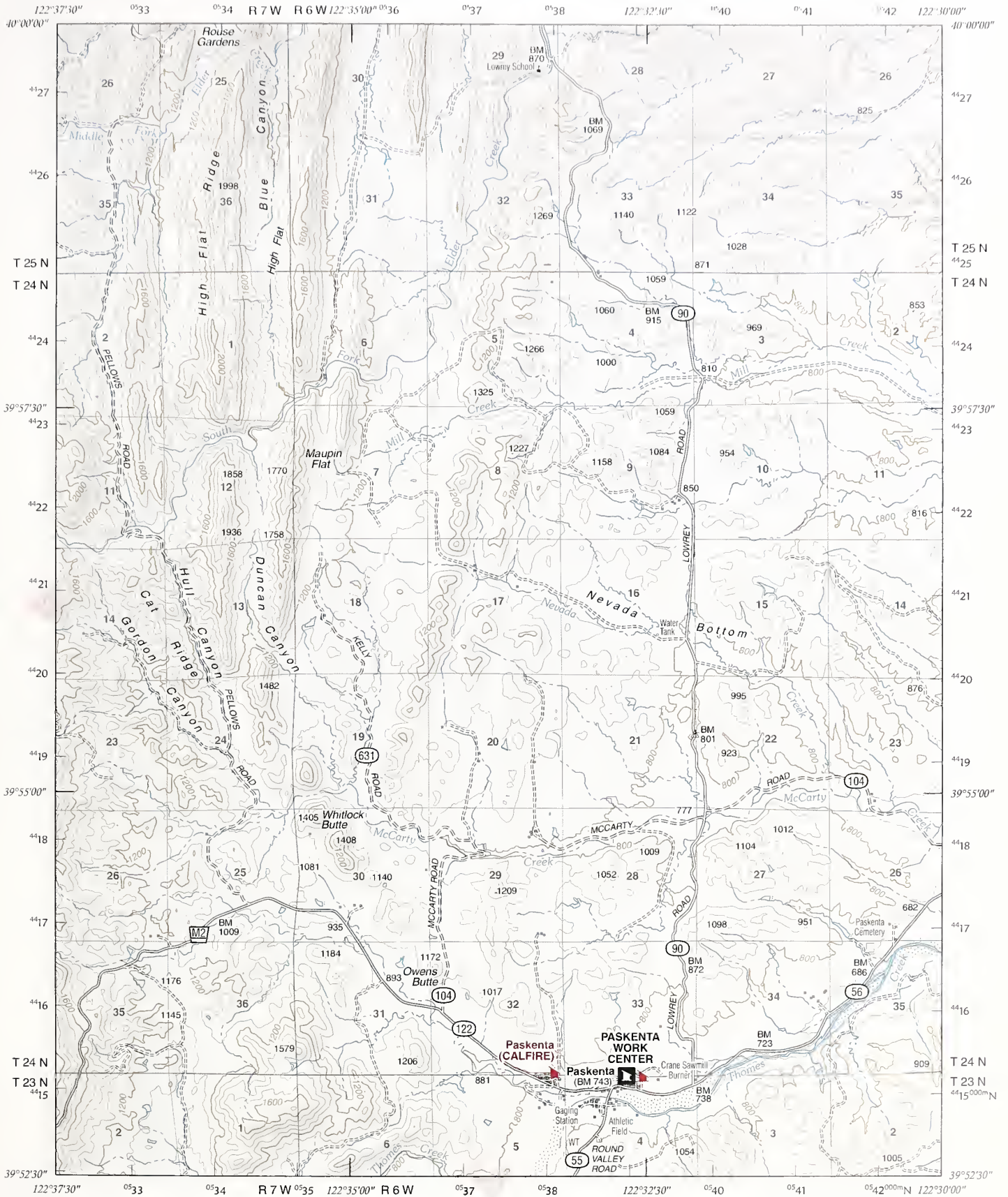
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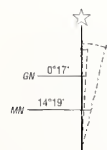
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2016

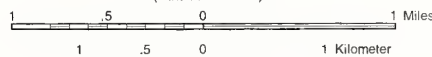
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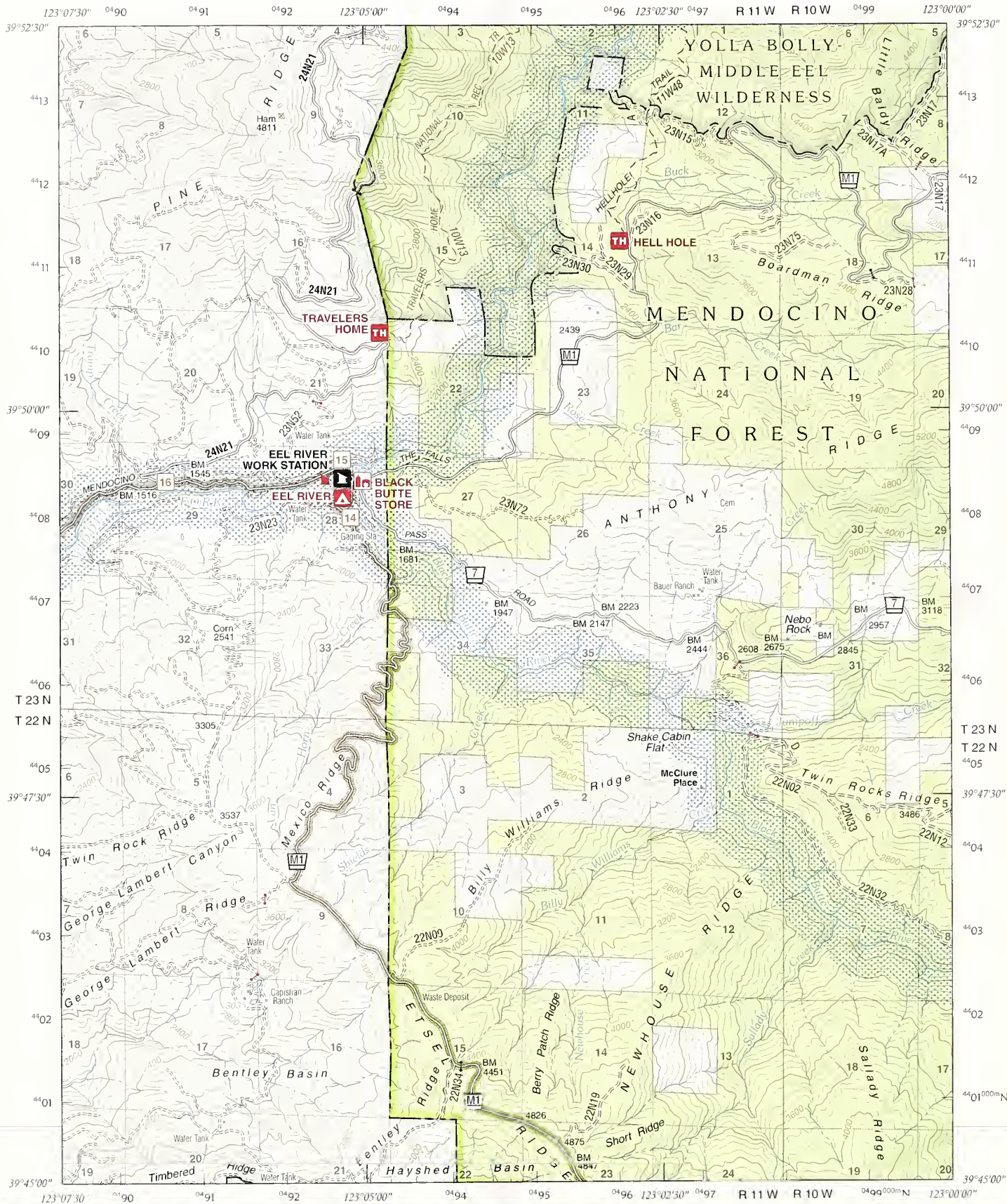


Contour Interval 100 Feet

Raglin Ridge	Lowrey	Red Bank
Riley Ridge	Paskenta	Flournoy
Hall Ridge	Newville	Sehorn Creek

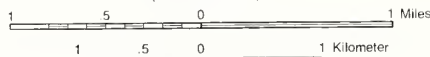
# NEWHOUSE RIDGE, CALIFORNIA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE



Bluenose Ridge	Leech Lake Mountain	Buck Rock
Covelo East	Newhouse Ridge	Mendocino Pass
Jamison Ridge	Thatcher Ridge	Plaskett Ridge

Scale 1:63,360  
(1 inch to the mile)



Contour Interval 100 Feet



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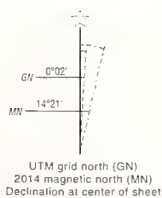
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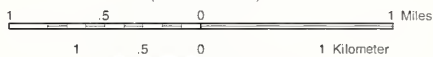
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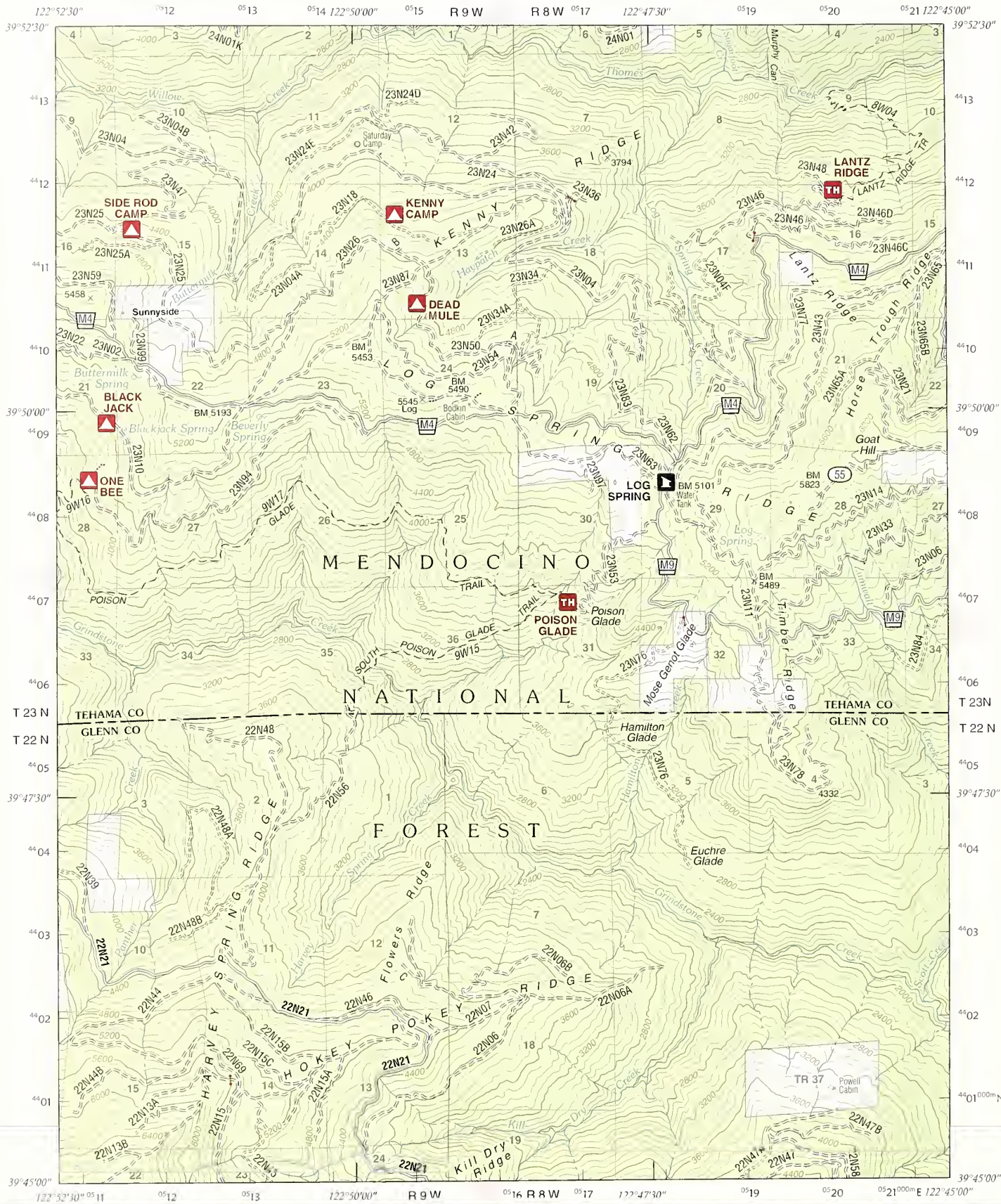


Contour Interval 100 Feet

Leech Lake Mountain	Buck Rock	Ball Mountain
Newhouse Ridge	Mendocino Pass	Log Spring
Thatcher Ridge	Plaskett Ridge	Plaskett Meadows

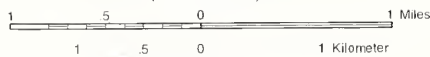
# LOG SPRING, CALIFORNIA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE

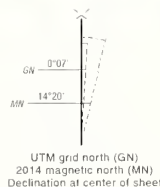


Buck Rock	Ball Mountain	Riley Ridge
Mendocino Pass	Log Spring	Hall Ridge
Plaskett Ridge	Plaskett Meadows	Alder Springs

Scale 1:63,360  
(1 inch to the mile)



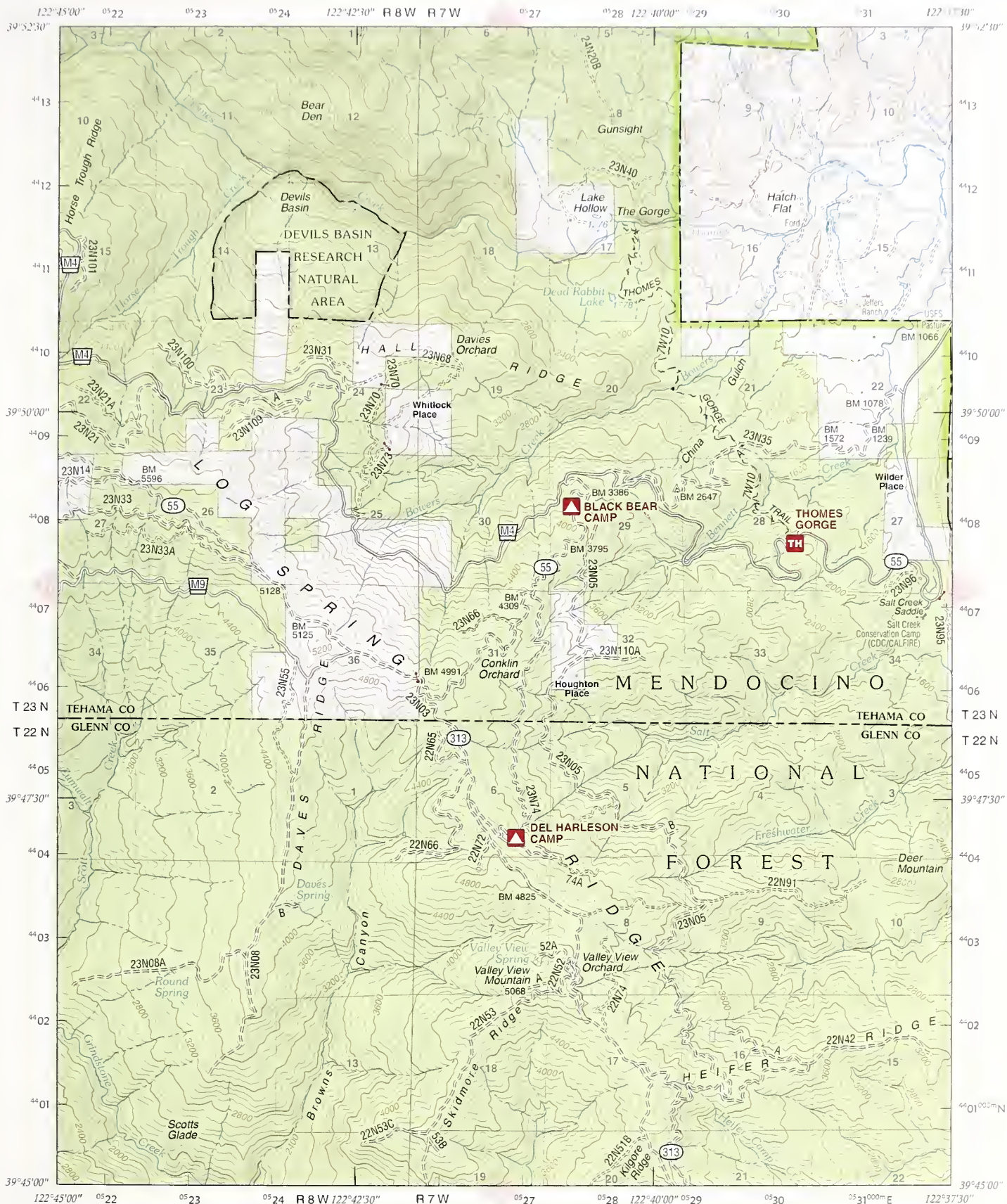
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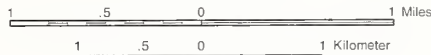
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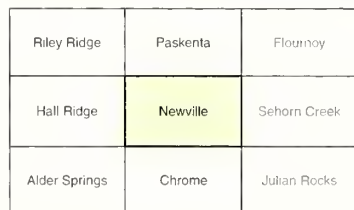
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2014 magnetic north (MN)  
Declination at center of sheet

Scale 1:63,360  
(1 inch to the mile)



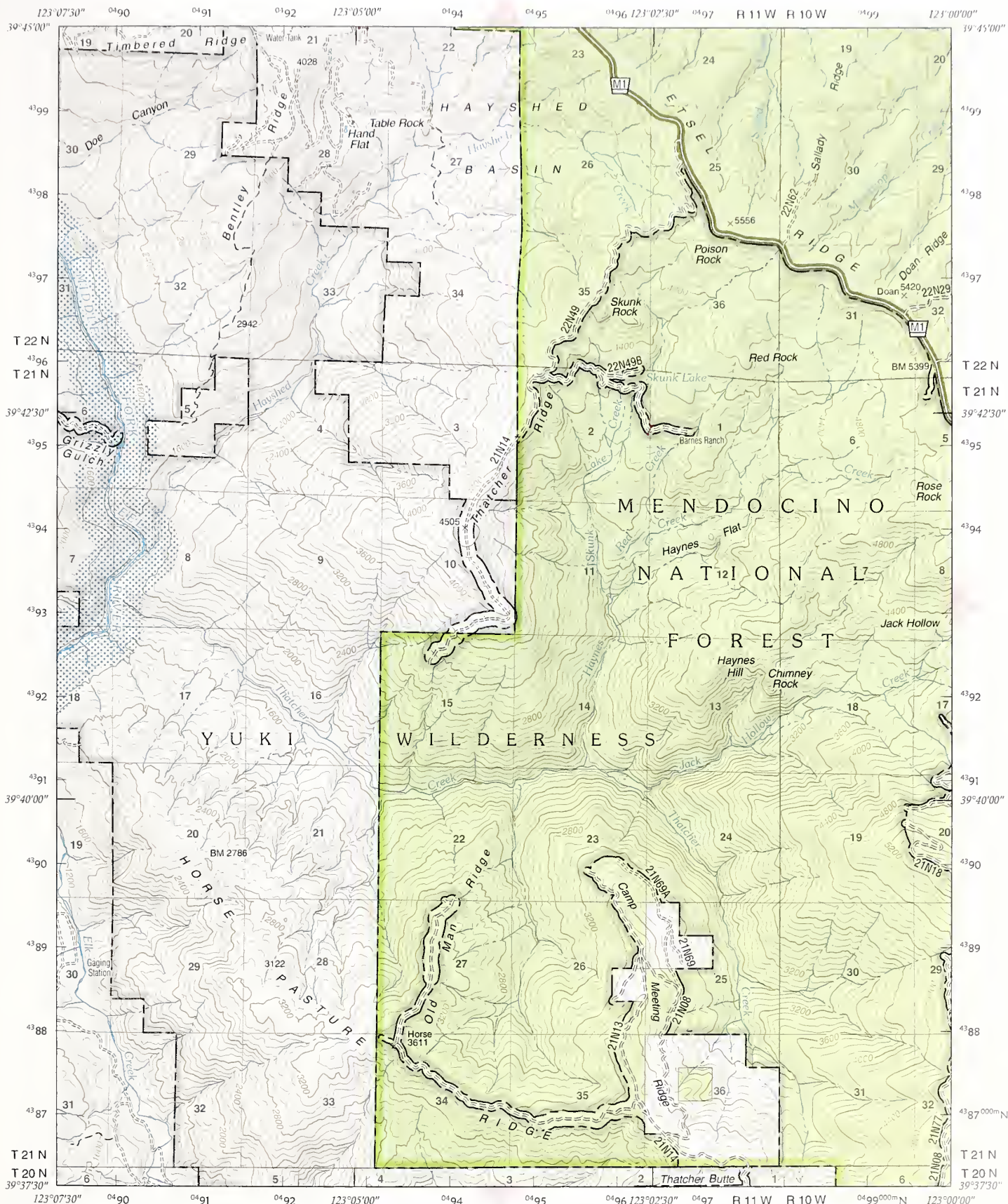
Contour Interval 100 Feet

Ball Mountain	Riley Ridge	Paskenta
Log Spring	Hall Ridge	Newville
Plaskett Meadows	Alder Springs	Chrome



UTM grid north (GN)  
2014 magnetic north (MN)  
Declination at center of sheet

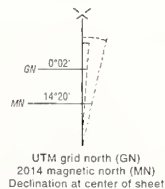
Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)



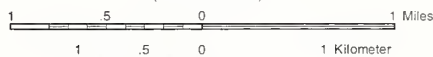
Revision by USDA Forest Service  
2016

North American Datum of 1983  
(NAD 83)

Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)



Scale 1:63,360  
(1 inch to the mile)

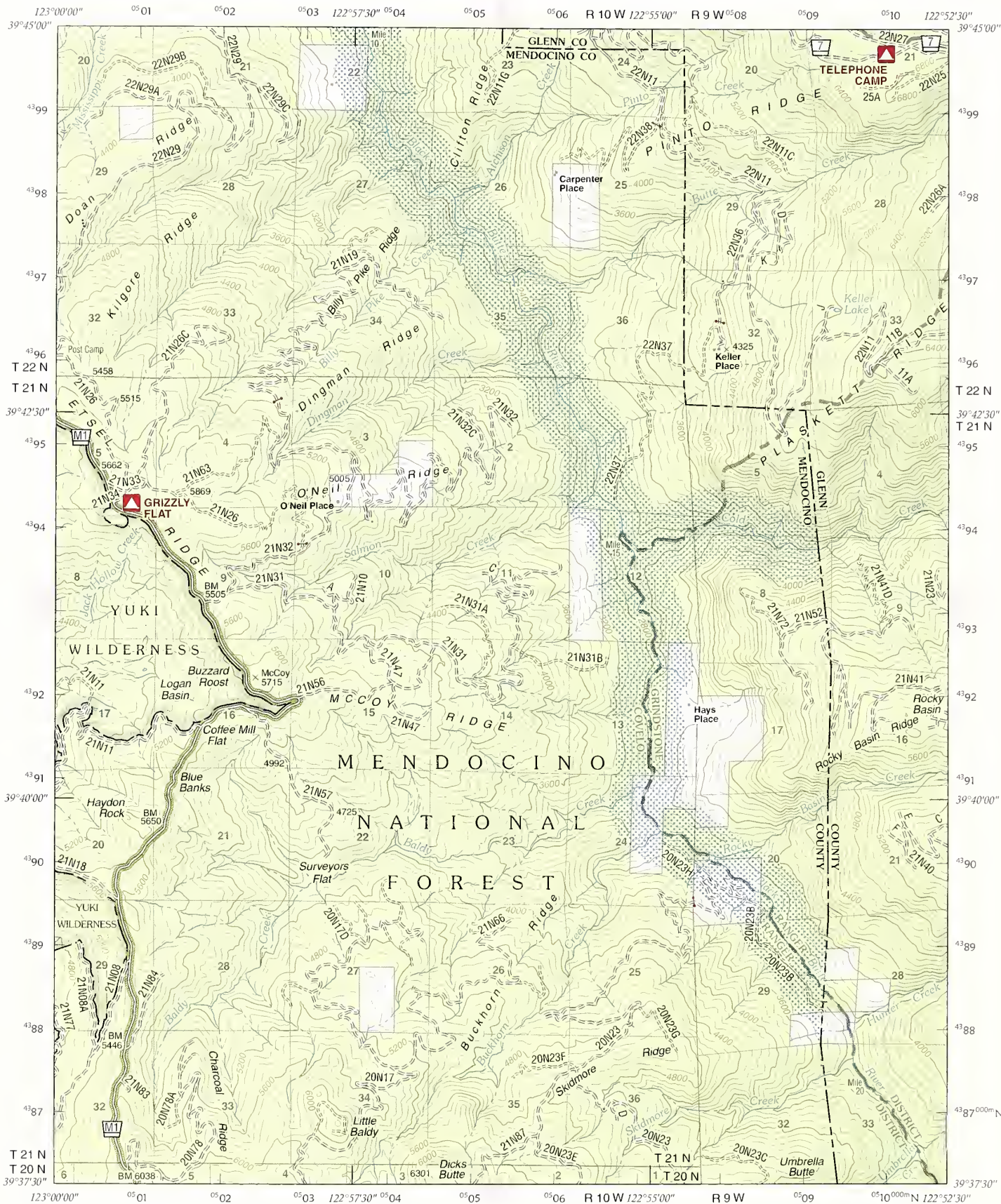


Contour Interval 100 Feet

Covelo East	Newhouse Ridge	Mendocino Pass
Jamison Ridge	Thatcher Ridge	Plaskett Ridge
Brushy Mountain	Sanhedrin Mountain	Hull Mountain

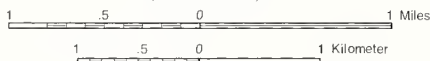
# PLASKETT RIDGE, CALIFORNIA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE

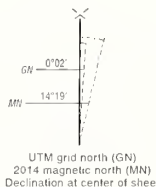


Newhouse Ridge	Mendocino Pass	Log Spring
Thatcher Ridge	Plaskett Ridge	Plaskett Meadows
Sanhedrin Mountain	Hull Mountain	Kneecap Ridge

Scale 1:63,360  
(1 inch to the mile)



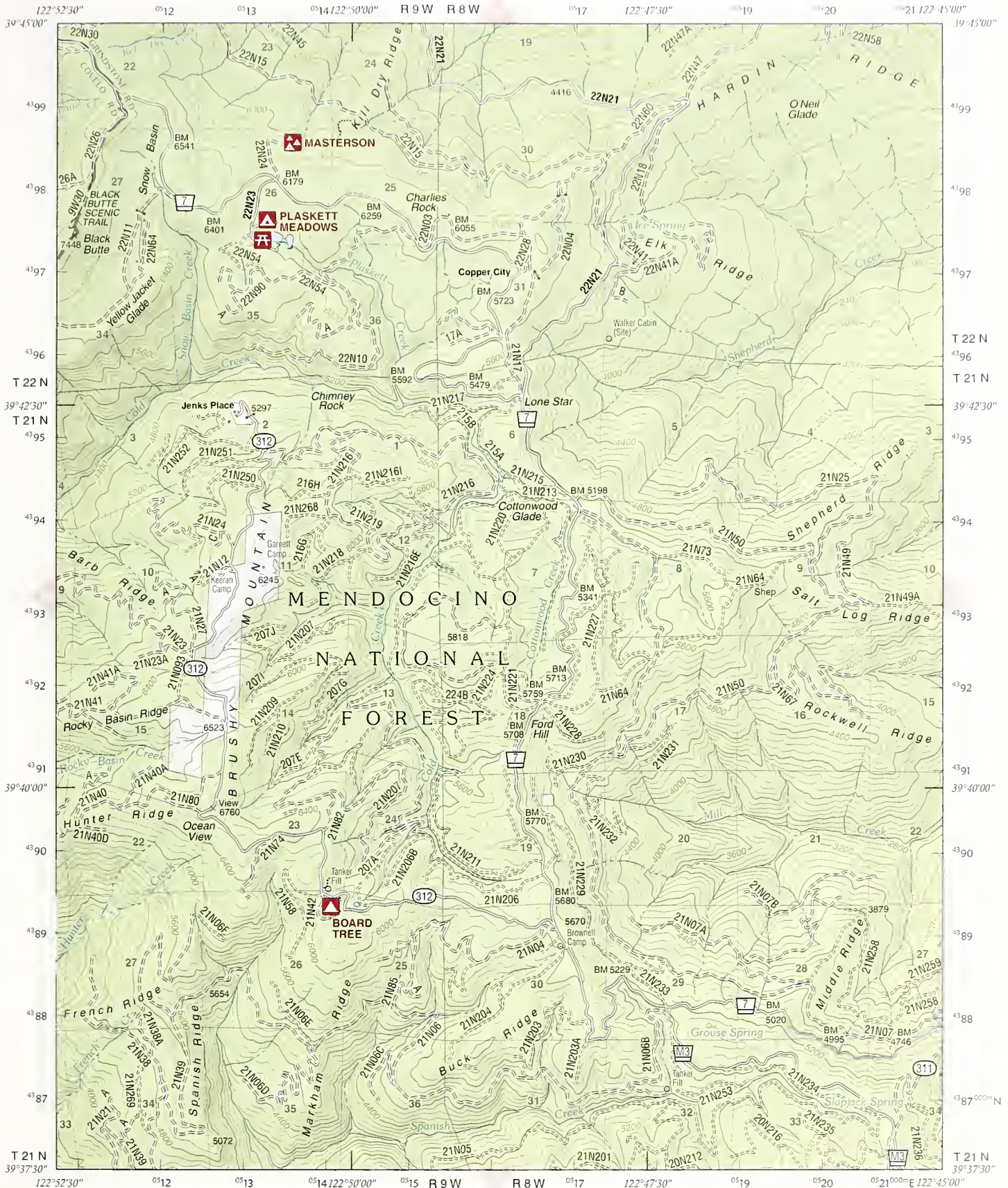
Contour Interval 100 Feet



Revision by USDA Forest Service  
2016

North American Datum of 1983  
(NAD 83)

Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)



Revision by USDA Forest Service  
2016

North American Datum of 1983  
(NAD 83)

Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)

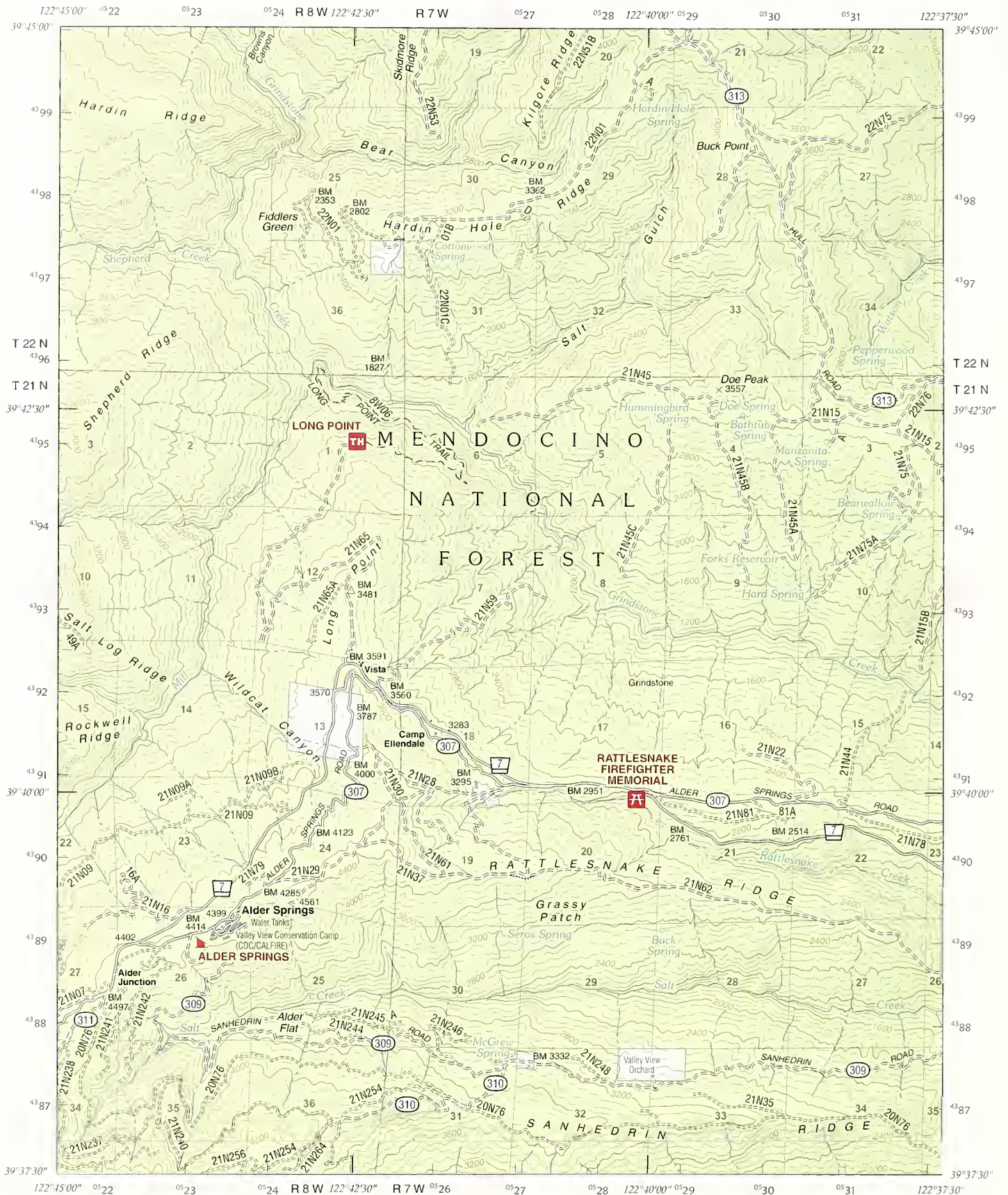
UTM grid north (GN)  
2014 magnetic north (MN)  
Declination at center of sheet

Scale 1:63,360  
(1 inch to the mile)

1 0.5 0 1 Miles  
1 0.5 0 1 Kilometer

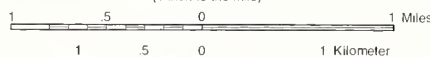
Contour Interval 100 Feet

Mendocino Pass	Log Spring	Hall Ridge
Plaskett Ridge	Plaskett Meadows	Alder Springs
Hull Mountain	Kneecap Ridge	Felkner Hill

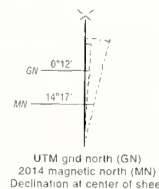


Log Spring	Hall Ridge	Newville
Plaskett Meadows	Alder Springs	Chrome
Kneecap Ridge	Felkner Hill	Elk Creek

Scale 1:63,360  
(1 inch to the mile)



Contour Interval 100 Feet

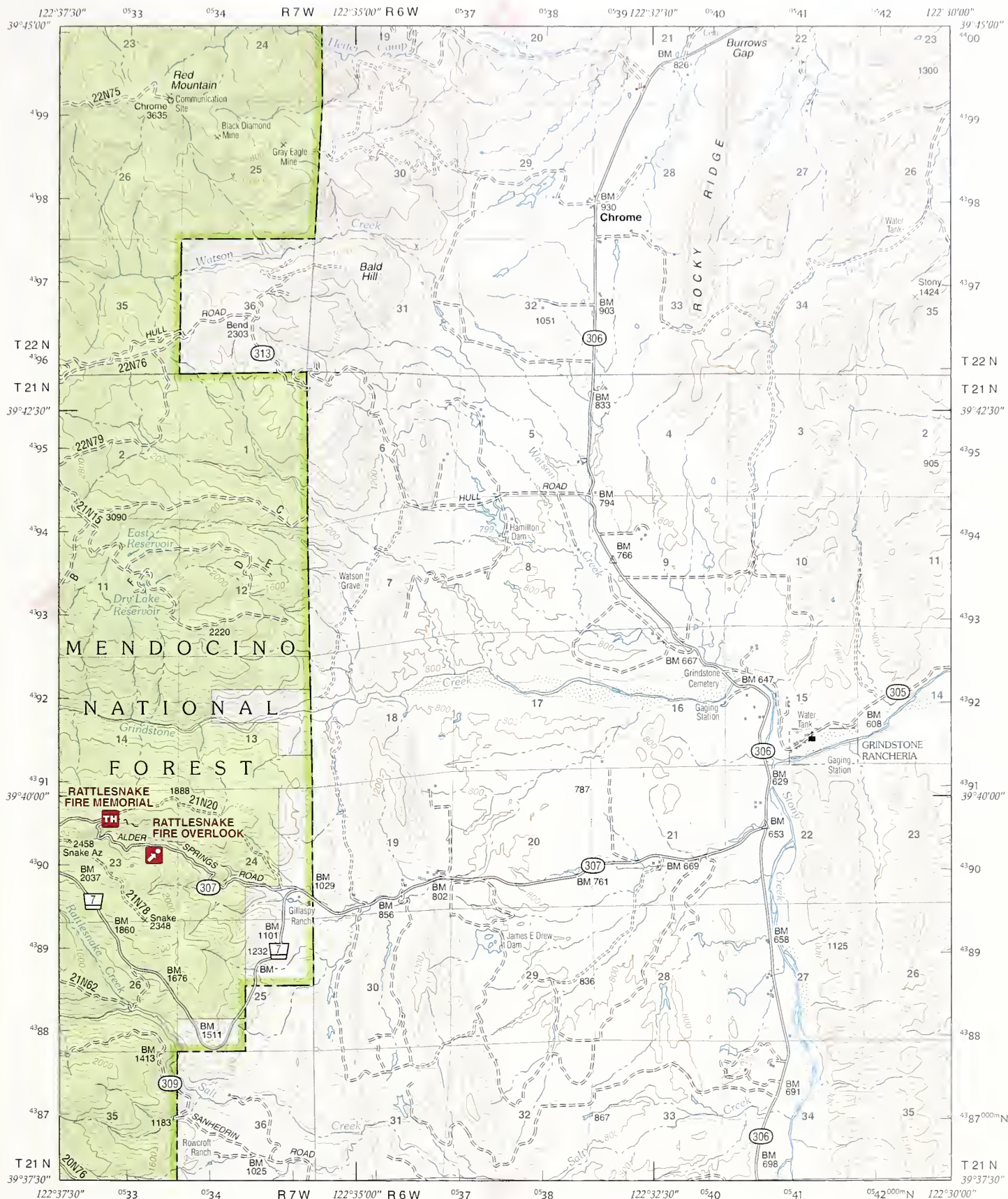


Revision by USDA Forest Service  
2016

North American Datum of 1983  
(NAD 83)

Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)

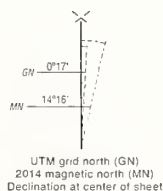
UTM grid north (GN)  
2014 magnetic north (MN)  
Declination at center of sheet



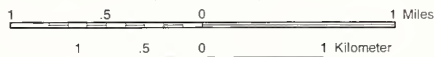
Revision by USDA Forest Service  
2016

North American Datum of 1983  
(NAD 83)

Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)

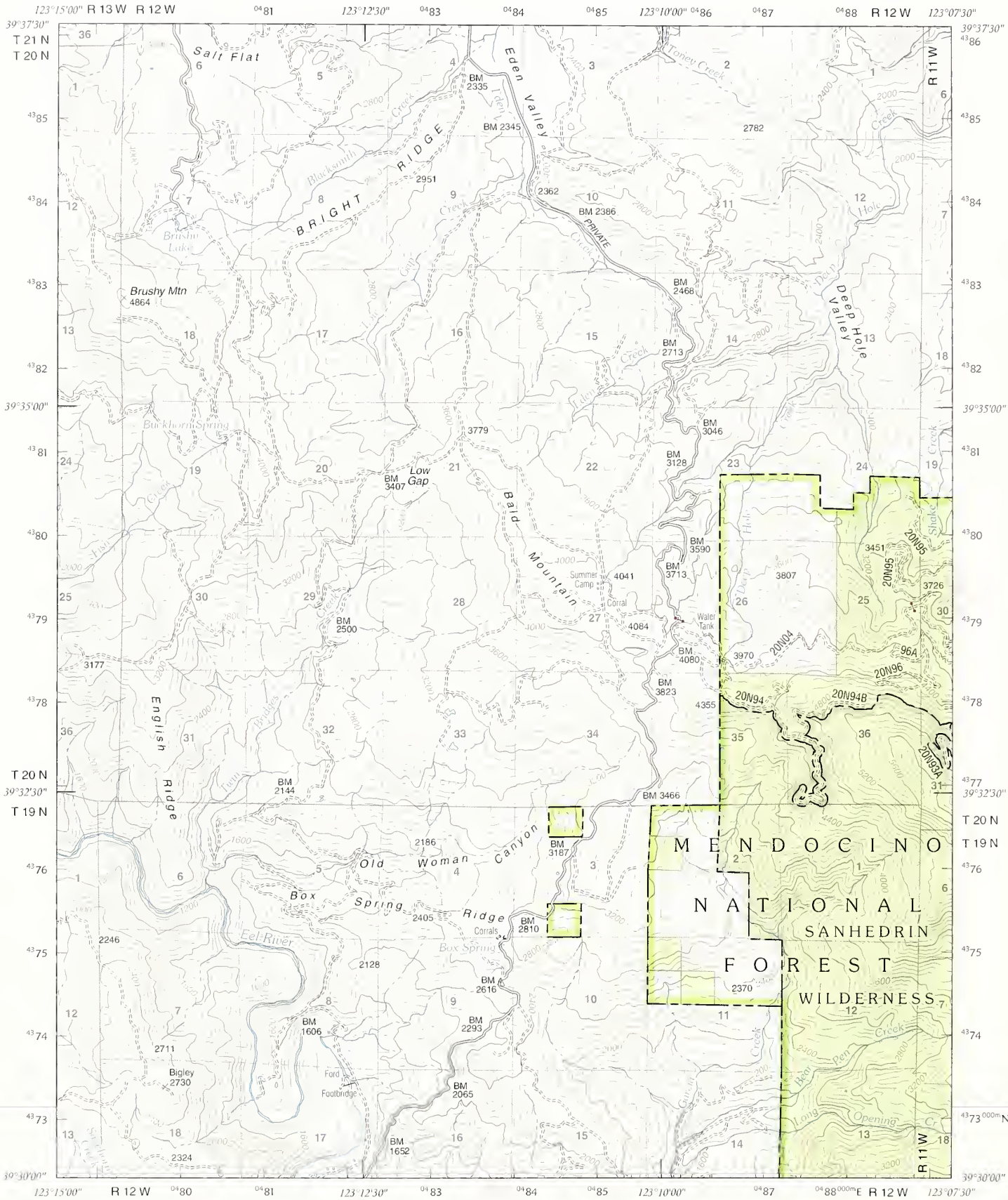


Scale 1:63,360  
(1 inch to the mile)

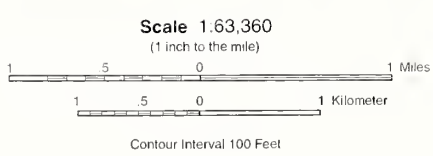


Contour Interval 100 Feet

Hall Ridge	Newville	Sehorn Creek
Alder Springs	Chrome	Julian Rocks
Felkner Hill	Elk Creek	Fruto



Don Rio	Jamison Ridge	Thatcher Ridge
Willis Ridge	Brushy Mountain	Sanhedrin Mountain
Willits	Foster Mountain	Van Arsdale Reservoir

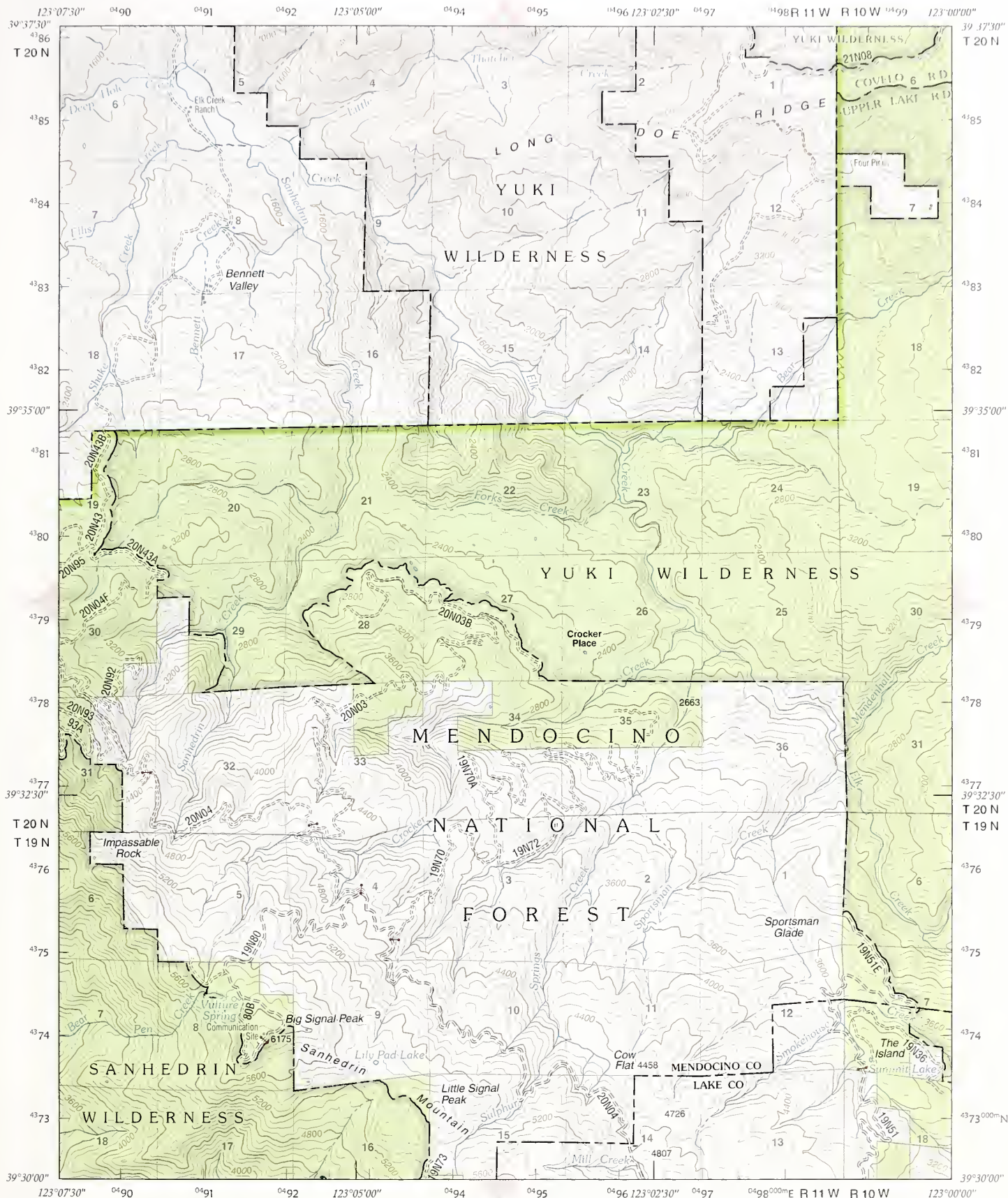


Revision by USDA Forest Service 2016

North American Datum of 1983 (NAD 83)

Projection: California State Plane, Zone 2 (Lambert Conformal Conic)

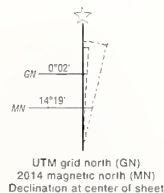
UTM grid north (GN)  
2014 magnetic north (MN)  
Declination at center of sheet



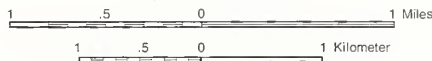
Revision by USDA Forest Service  
2016

North American Datum of 1983  
(NAD 83)

Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)



Scale 1:63,360  
(1 inch to the mile)

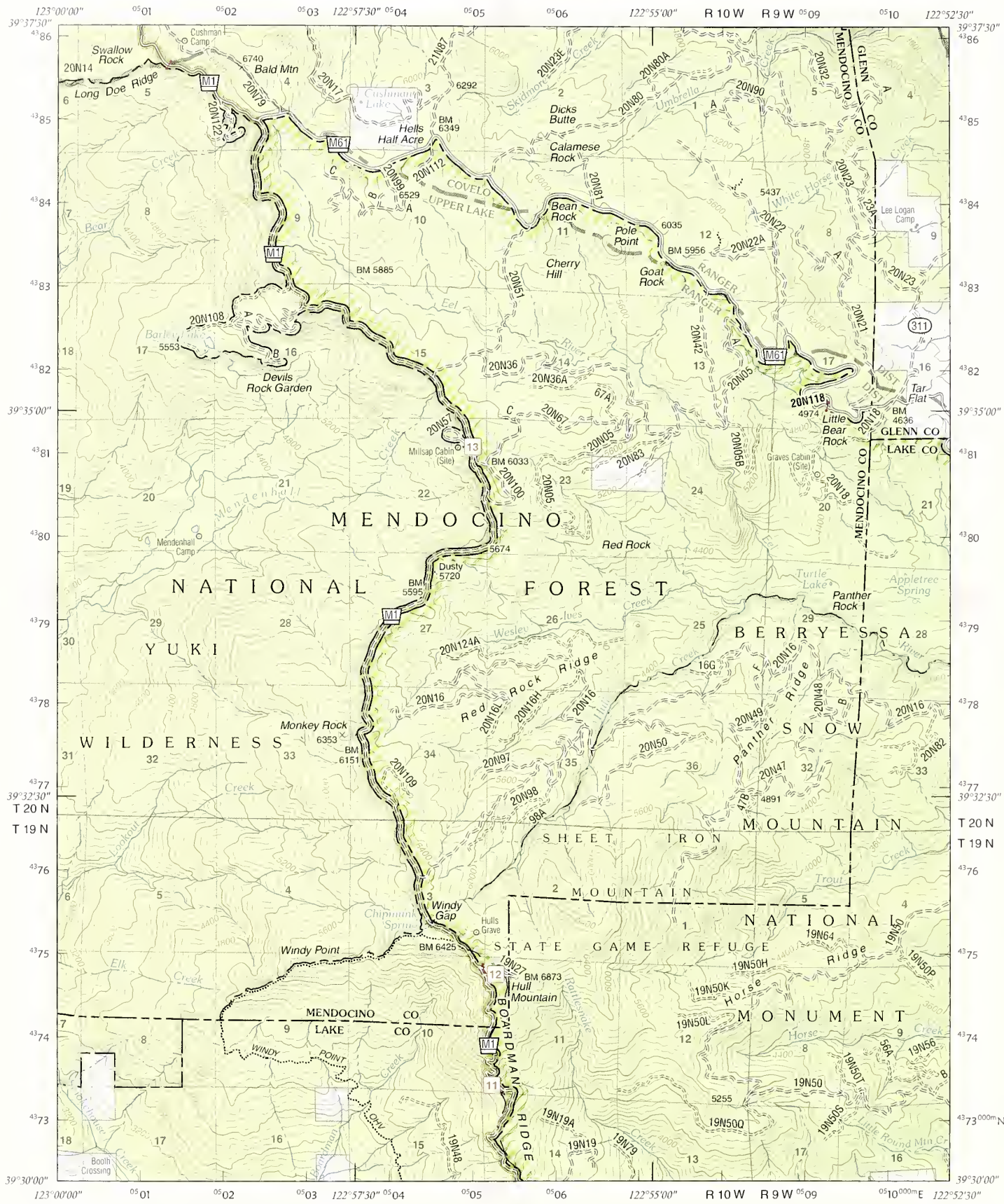


Contour Interval 100 Feet

Jamison Ridge	Thatcher Ridge	Plaskett Ridge
Brushy Mountain	Sanhedrin Mountain	Hull Mountain
Foster Mountain	Van Arsdale Reservoir	Lake Pillsbury

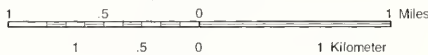
# HULL MOUNTAIN, CALIFORNIA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE

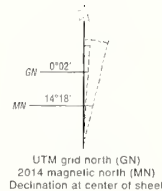


Thatcher Ridge	Plaskett Ridge	Plaskett Meadows
Sanhedrin Mountain	Hull Mountain	Kneecap Ridge
Van Arsdale Reservoir	Lake Pillsbury	Crockett Peak

Scale 1:63,360  
(1 inch to the mile)



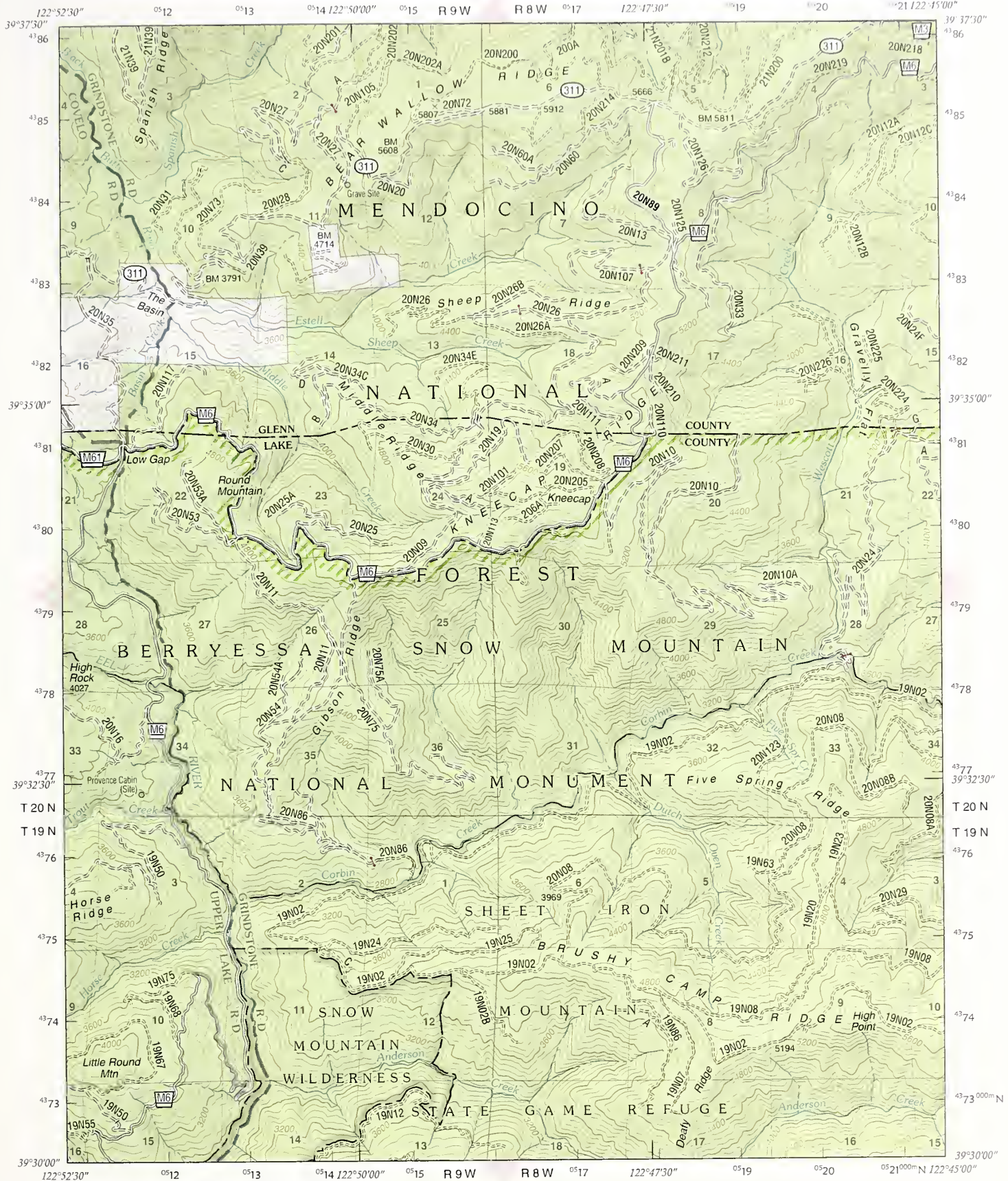
Contour Interval 100 Feet



Revision by USDA Forest Service  
2016

North American Datum of 1983  
(NAD 83)

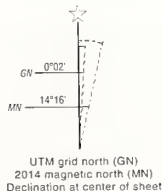
Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)



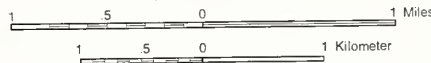
Revision by USDA Forest Service  
2016

North American Datum of 1983  
(NAD 83)

Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)



Scale 1:63,360  
(1 inch to the mile)

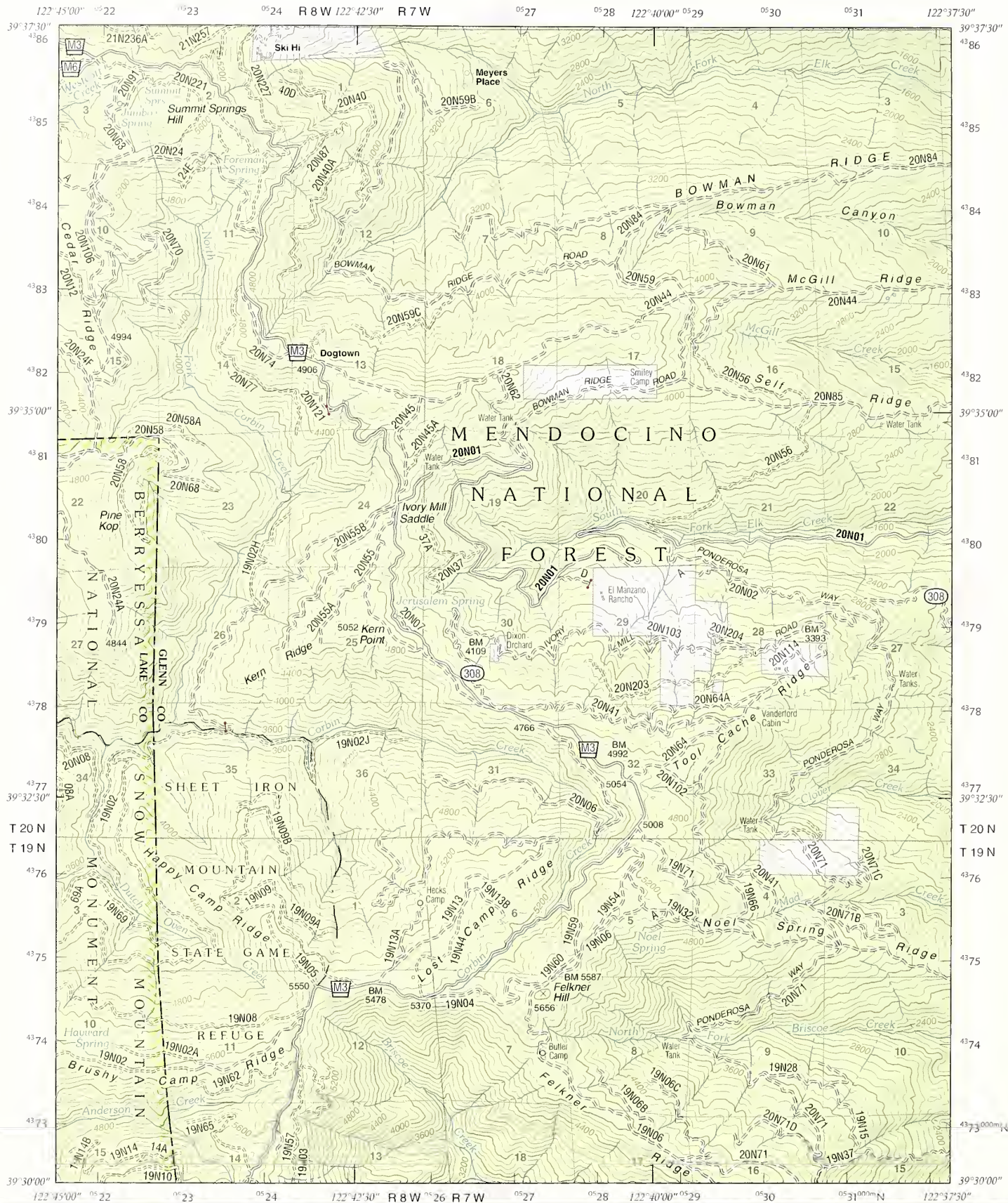


Contour Interval 100 Feet

Plaskett Ridge	Plaskett Meadows	Alder Springs
Hull Mountain	Kneecap Ridge	Felkner Hill
Lake Pillsbury	Crockett Peak	Saint John Mountain

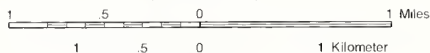
# FELKNER HILL, CALIFORNIA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE

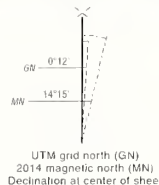


Plaskett Meadows	Alder Springs	Chrome
Kneecap Ridge	Felkner Hill	Elk Creek
Crockett Peak	Saint John Mountain	Stonyford

Scale 1:63,360  
(1 inch to the mile)



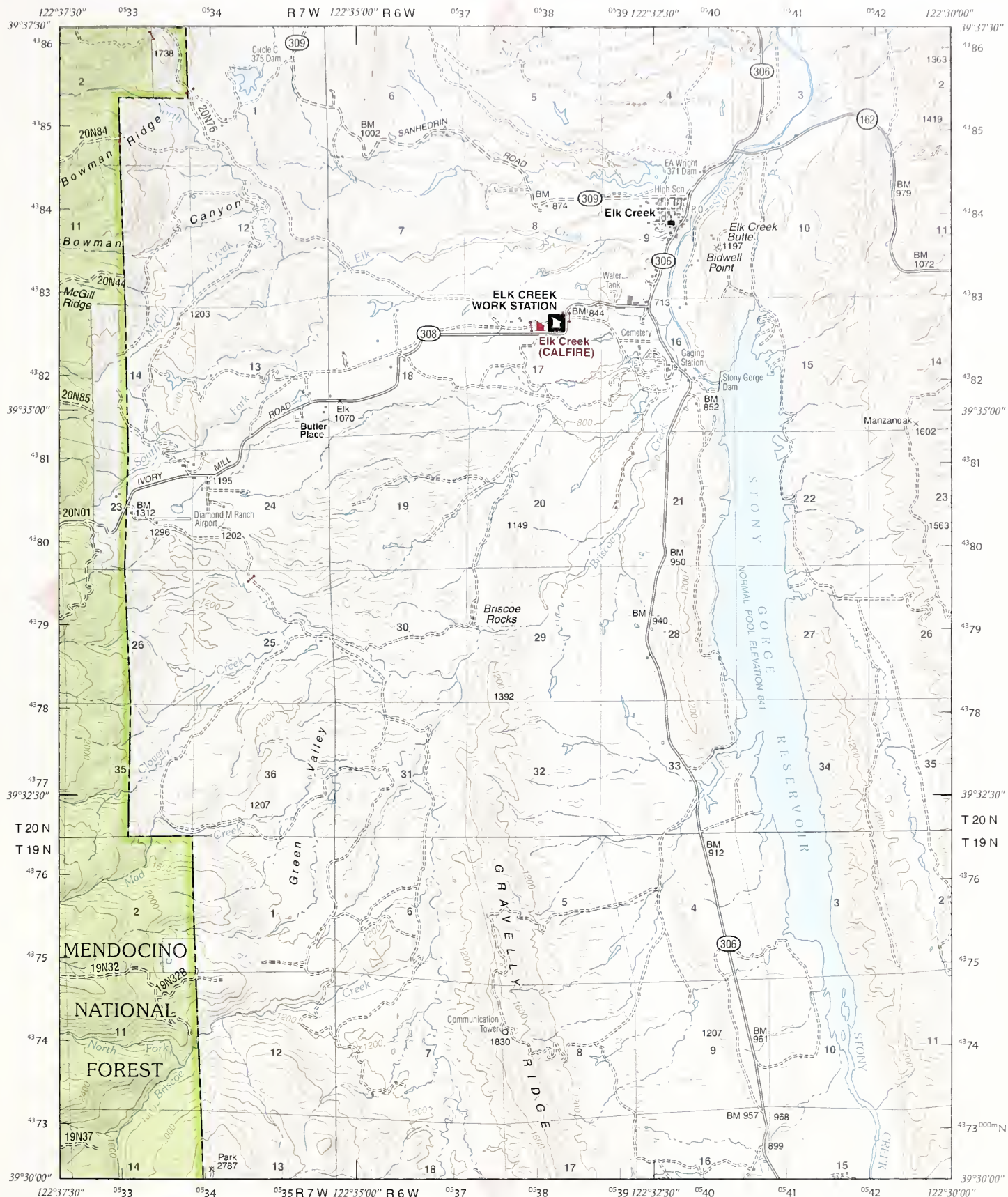
Contour Interval 100 Feet



Revision by USDA Forest Service  
2016

North American Datum of 1983  
(NAD 83)

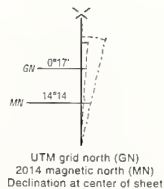
Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)



Revision by USDA Forest Service  
2016

North American Datum of 1983  
(NAD 83)

Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)



Scale 1:63,360  
(1 inch to the mile)

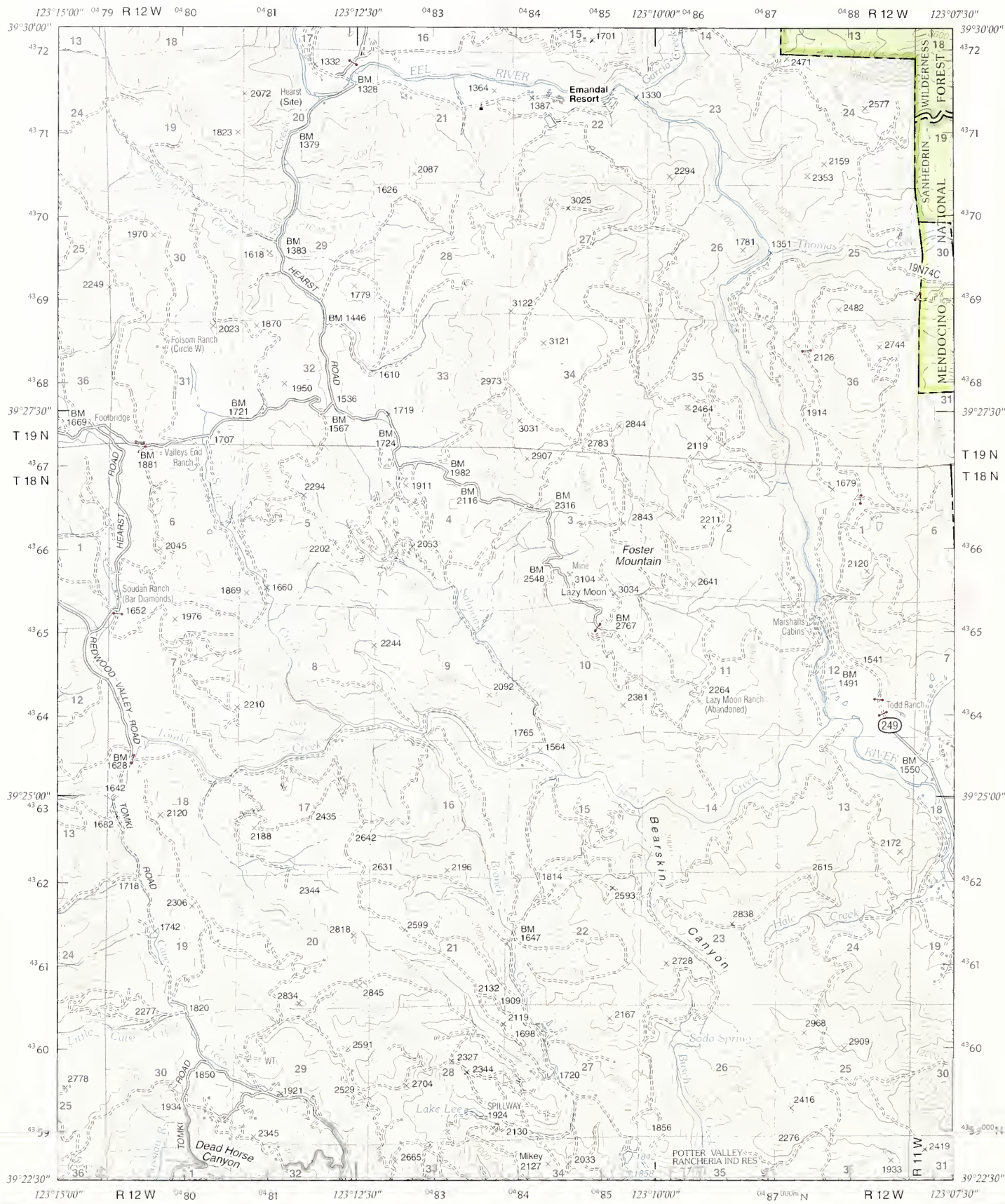


Contour Interval 100 Feet

Alder Springs	Chrome	Julian Rocks
Felkner Hill	Elk Creek	Fruto
Saint John Mountain	Stonyford	Rail Canyon

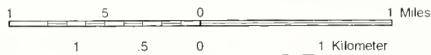
# FOSTER MOUNTAIN, CALIFORNIA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE

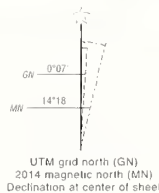


Willis Ridge	Brushy Mountain	Sanhedrin Mountain
Willits	<b>Foster Mountain</b>	Van Arsdale Reservoir
Laughlin Range	Redwood Valley	Potter Valley

Scale 1:63,360  
(1 inch to the mile)



Contour Interval 100 Feet

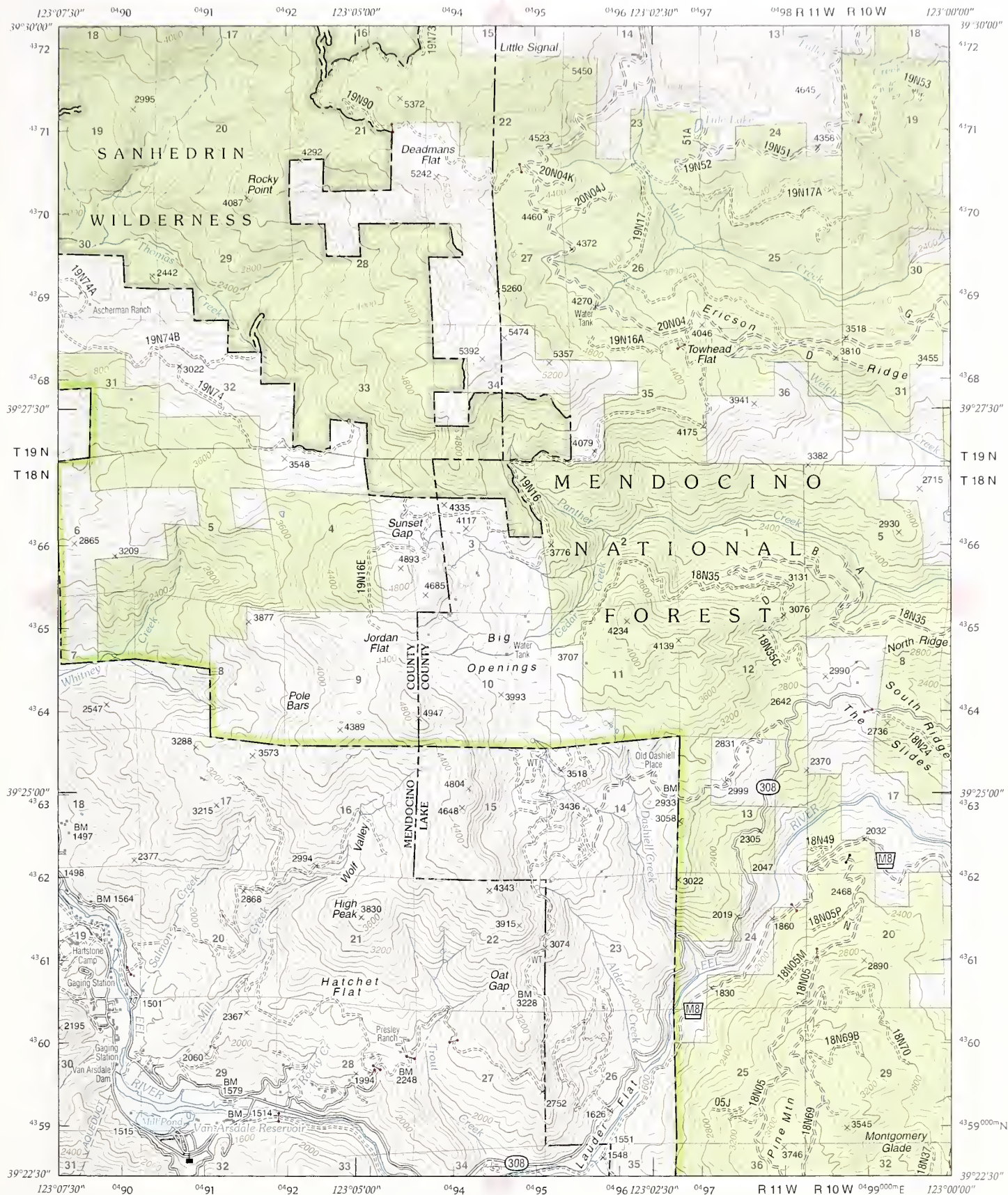


Revision by USDA Forest Service  
2016

North American Datum of 1983  
(NAD 83)

Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)

UTM grid north (GN)  
2014 magnetic north (MN)  
Declination at center of sheet



Revision by USDA Forest Service  
2016

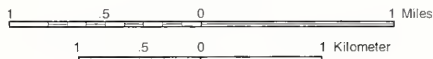
North American Datum of 1983  
(NAD 83)

Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)



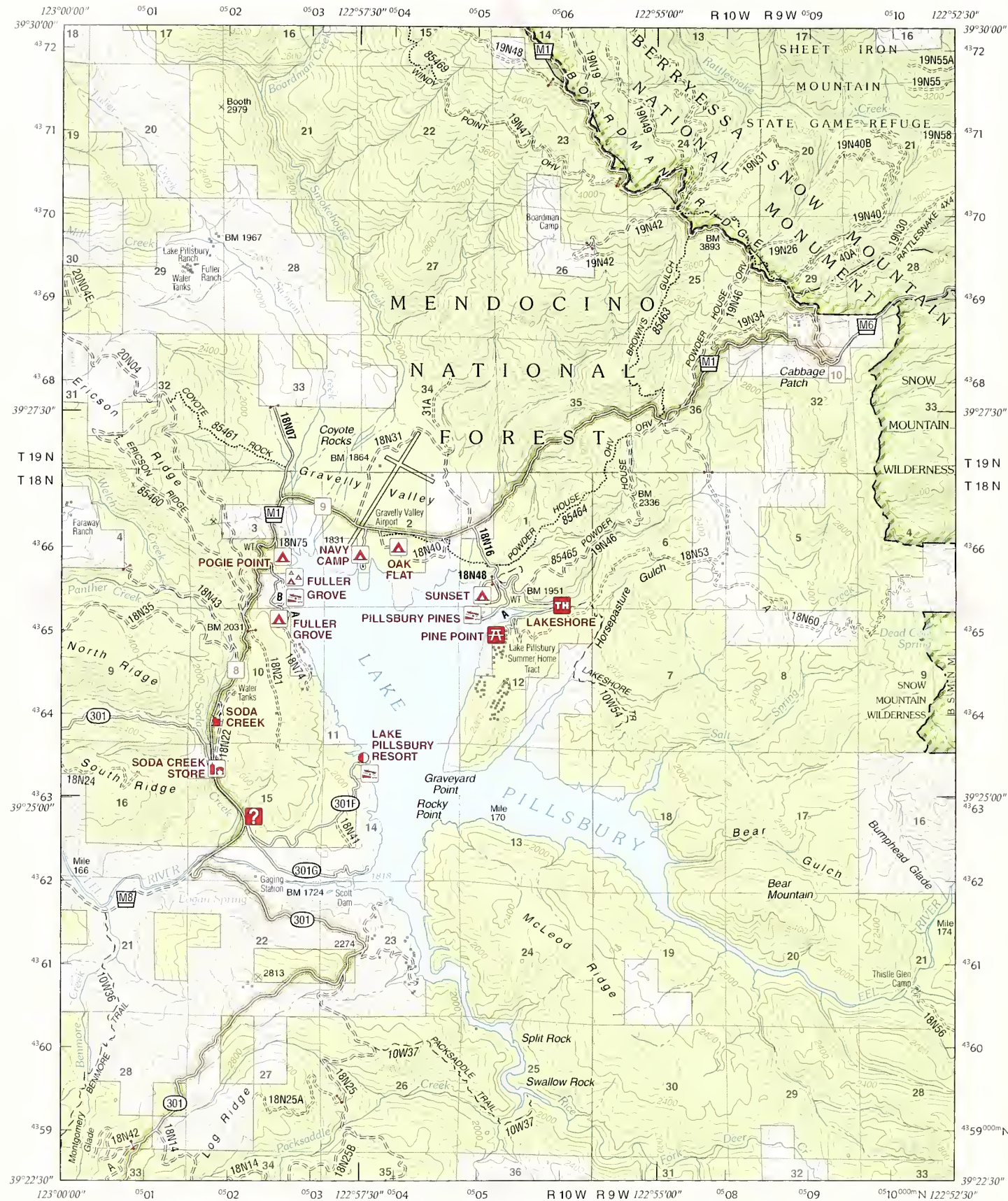
UTM grid north (GN)  
2014 magnetic north (MN)  
Declination at center of sheet

Scale 1:63,360  
(1 inch to the mile)



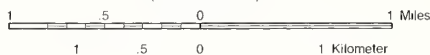
Contour Interval 100 Feet

Brushy Mountain	Sanhedrin Mountain	Hull Mountain
Foster Mountain	Van Arsdale Reservoir	Lake Pillsbury
Redwood Valley	Potter Valley	Elk Mountain

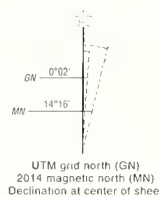


Sanhedrin Mountain	Hull Mountain	Kneecap Ridge
Van Arsdale Reservoir	Lake Pillsbury	Crockett Peak
Potter Valley	Elk Mountain	Potato Hill

Scale 1:63,360  
(1 inch to the mile)



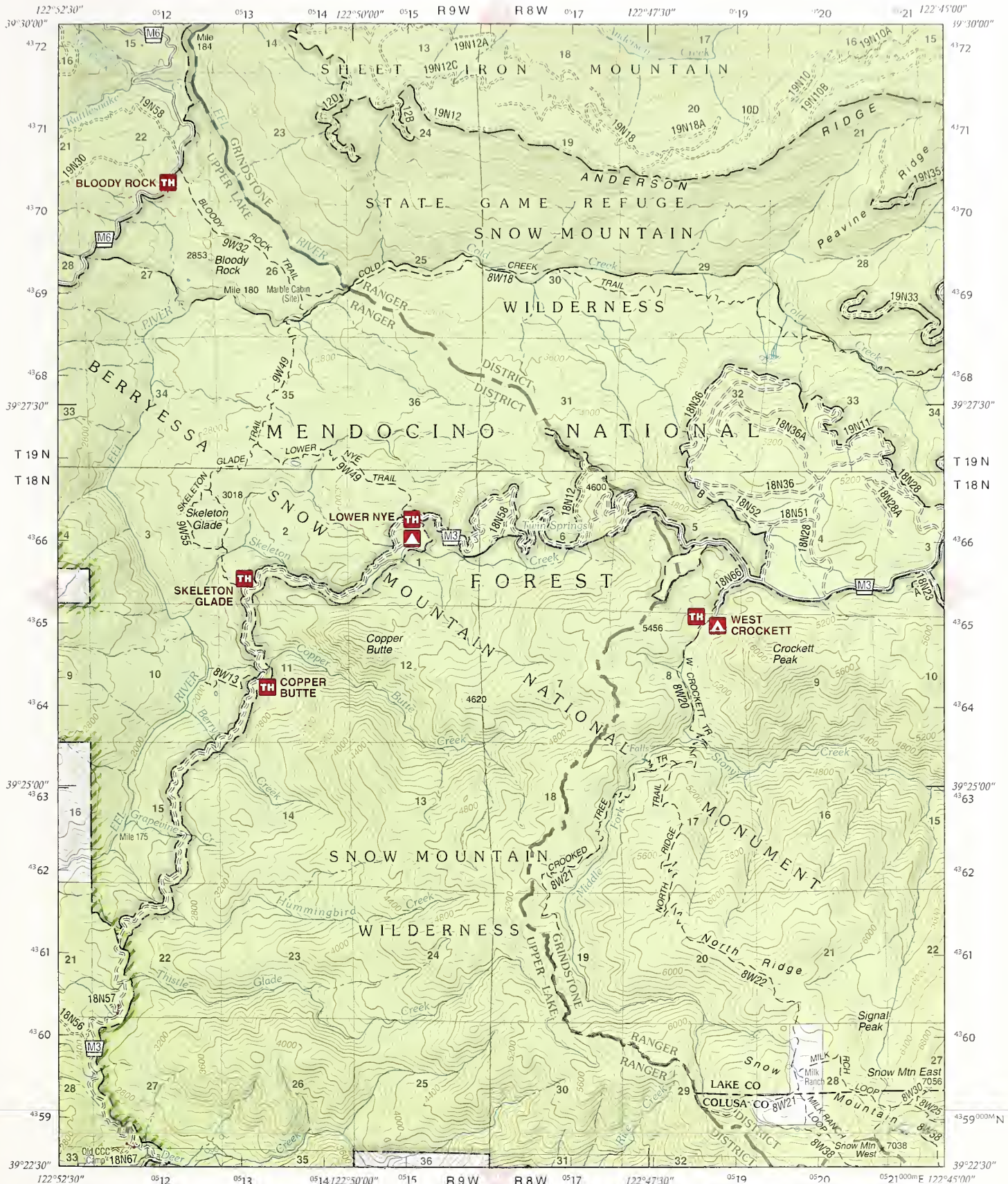
Contour Interval 100 Feet



Revision by USDA Forest Service  
2016

North American Datum of 1983  
(NAD 83)

Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)



Revision by USDA Forest Service  
2016

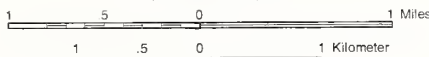
North American Datum of 1983  
(NAD 83)

Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)



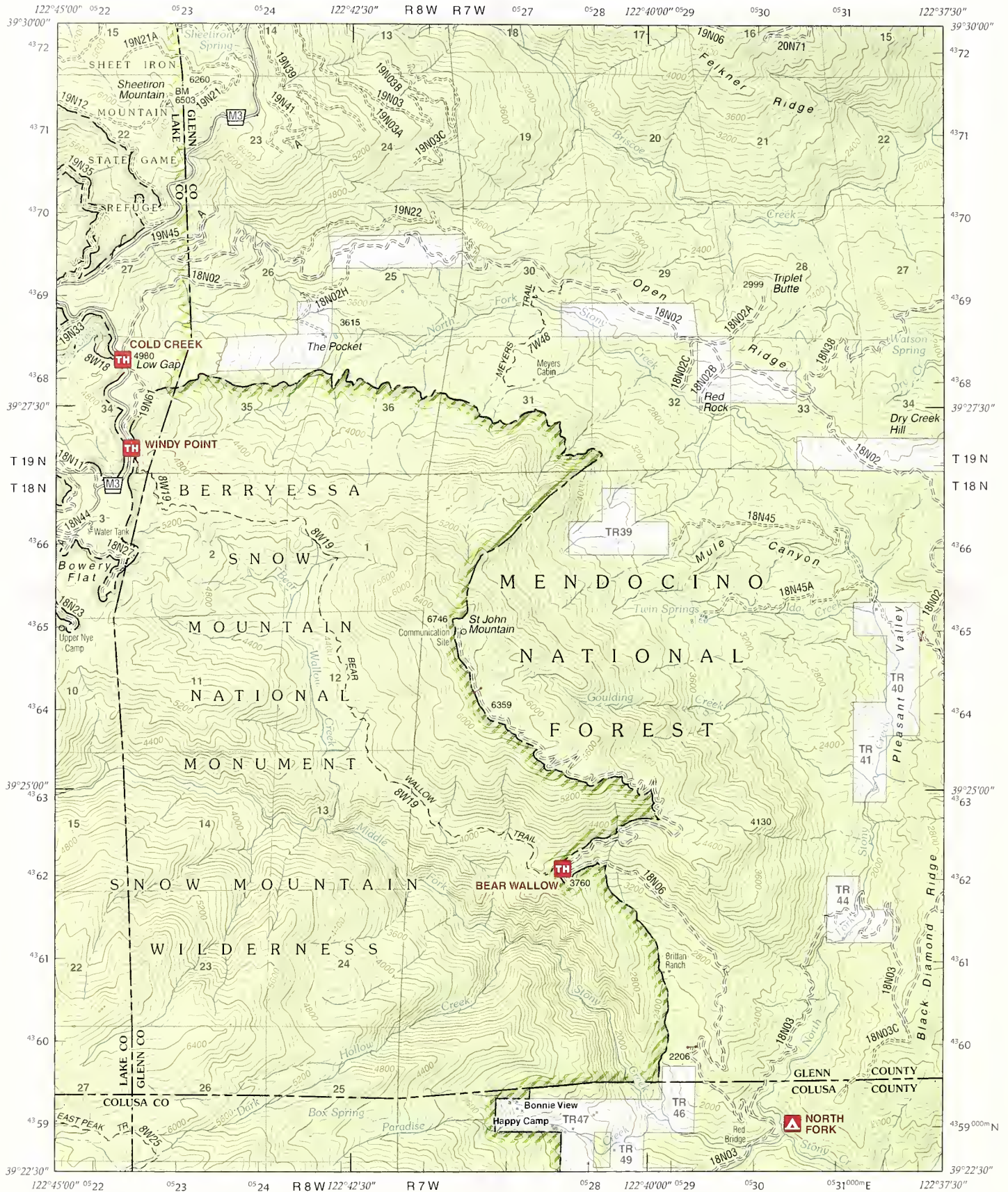
UTM grid north (GN)  
2014 magnetic north (MN)  
Declination at center of sheet

Scale 1:63,360  
(1 inch to the mile)



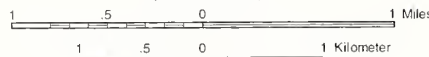
Contour Interval 100 Feet

Hull Mountain	Kneecap Ridge	Felkner Hill
Lake Pillsbury	Crockett Peak	Saint John Mountain
Elk Mountain	Potato Hill	Fouts Springs

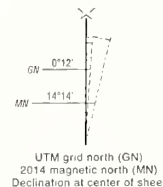


Kneecap Ridge	Felkner Hill	Elk Creek
Crockett Peak	Saint John Mountain	Stonyford
Potato Hill	Fouts Springs	Gilmore Peak

Scale 1:63,360  
(1 inch to the mile)



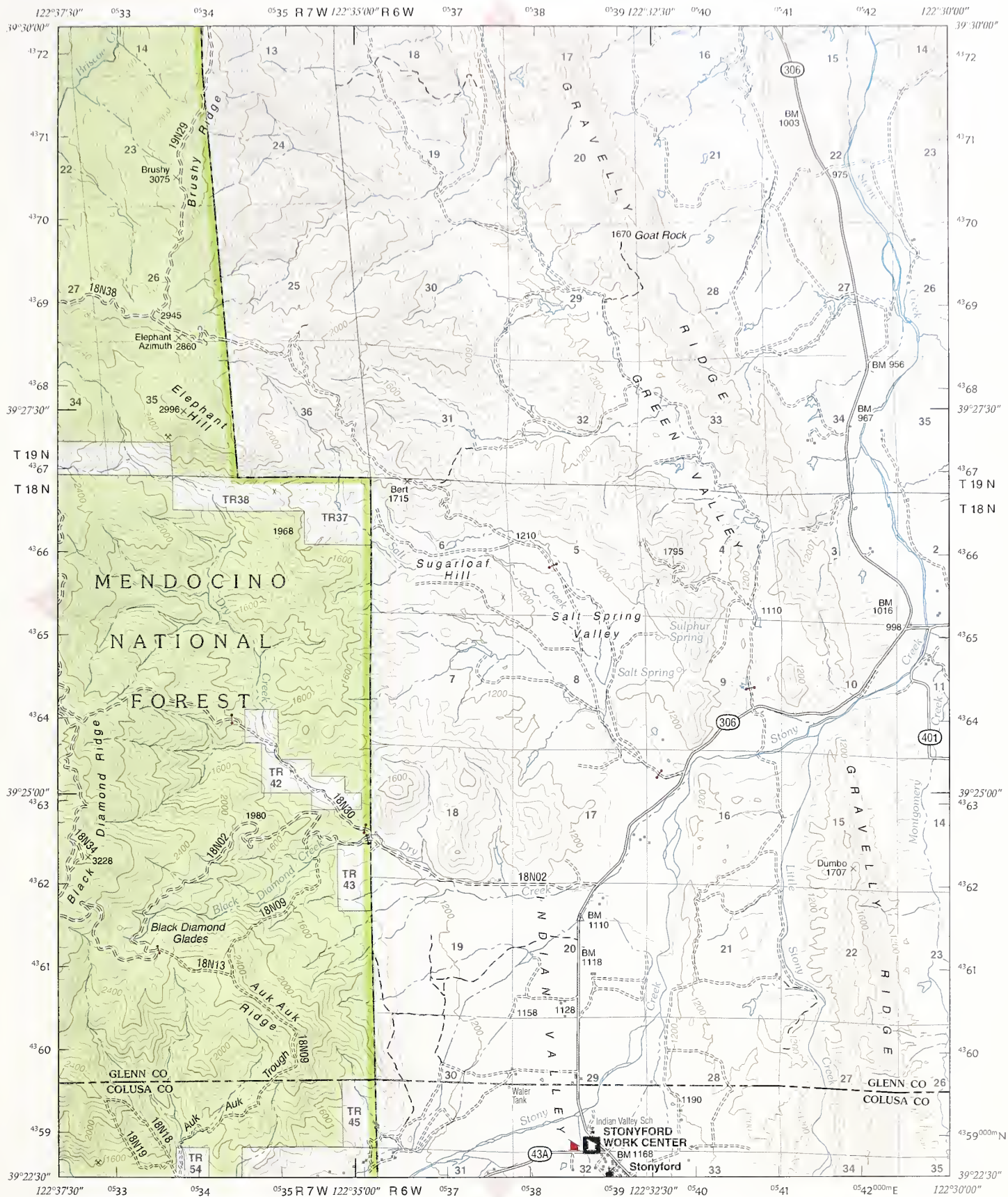
Contour Interval 100 Feet



Revision by USDA Forest Service  
2016

North American Datum of 1983  
(NAD 83)

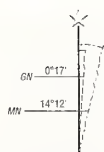
Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)



Revision by USDA Forest Service  
2016

North American Datum of 1983  
(NAD 83)

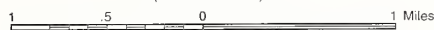
Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)



UTM grid north (GN)  
2014 magnetic north (MN)  
Declination at center of sheet

Scale 1:63,360

(1 inch to the mile)

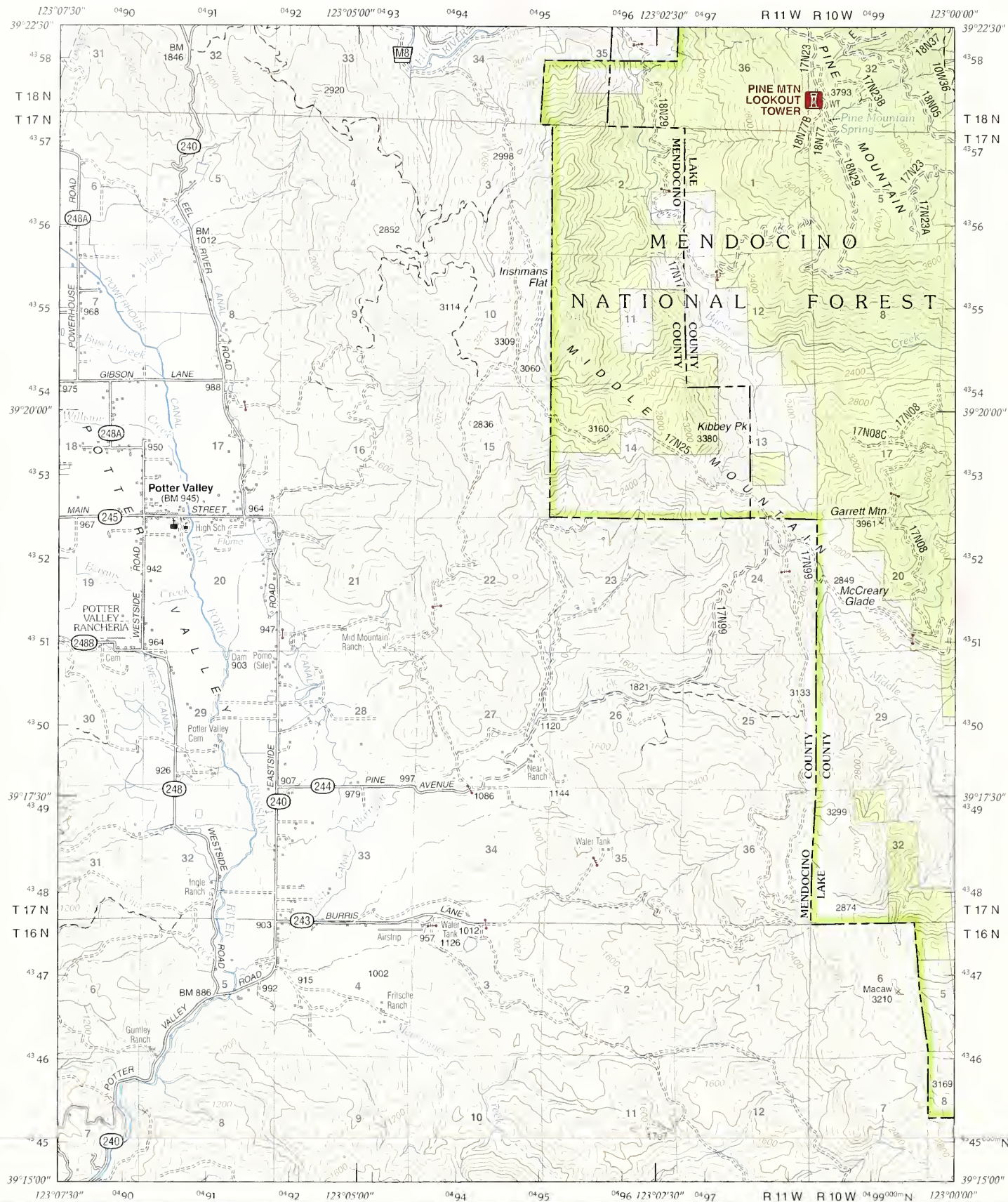


Contour Interval 100 Feet

Felkner Hill	Elk Creek	Fruto
Saint John Mountain	Stonyford	Rail Canyon
Fouts Springs	Gilmore Peak	Lodoga

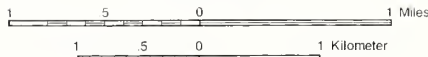
# POTTER VALLEY, CALIFORNIA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE

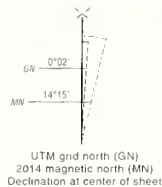


Foster Mountain	Van Arsdale Reservoir	Lake Pillsbury
Redwood Valley	Potter Valley	Elk Mountain
Ukiah	Cow Mountain	Upper Lake

Scale 1:63,360  
(1 inch to the mile)



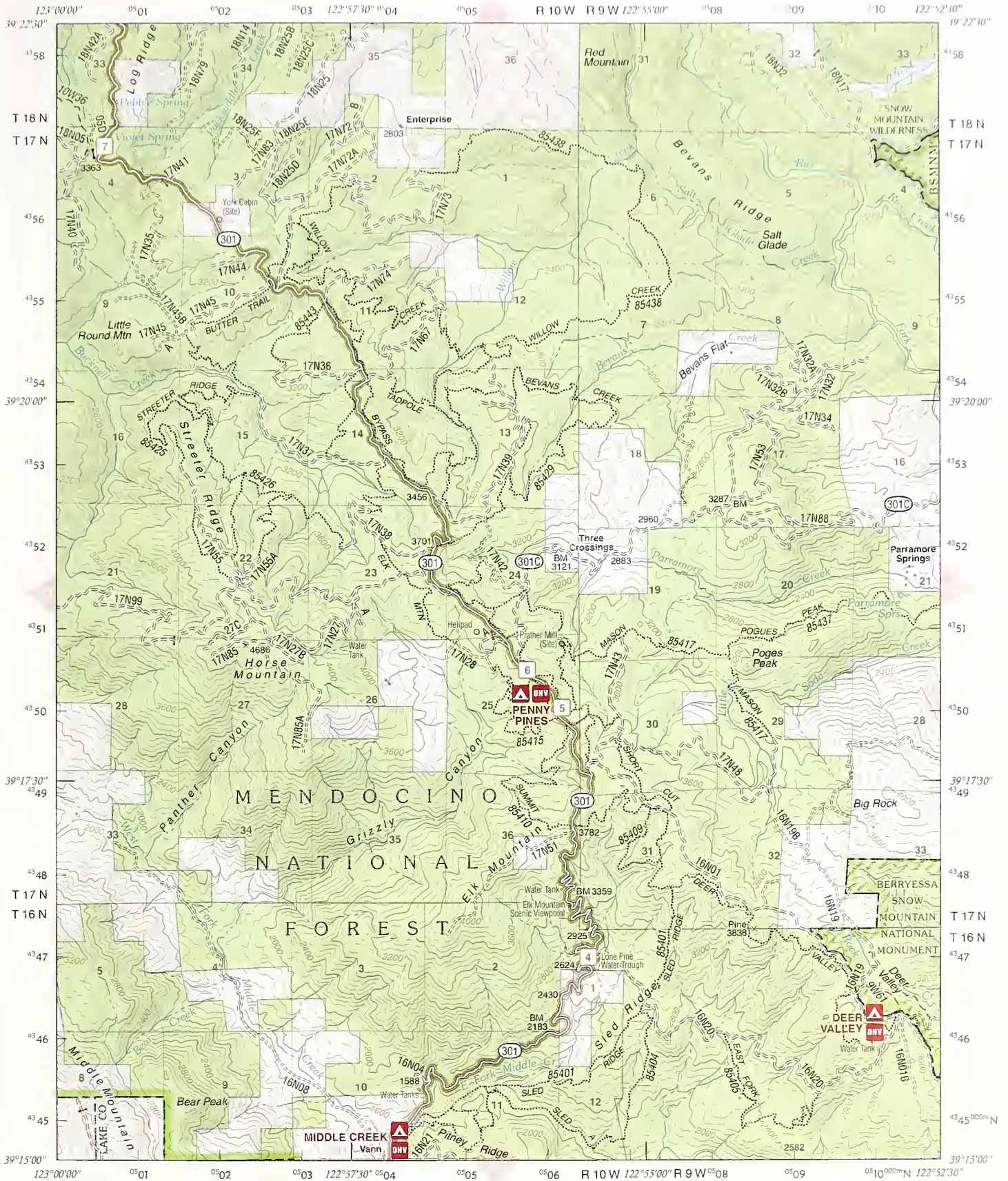
Contour Interval 100 Feet



Revision by USDA Forest Service  
2016

North American Datum of 1983  
(NAD 83)

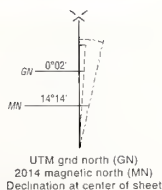
Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)



Revision by USDA Forest Service  
2016

North American Datum of 1983  
(NAD 83)

Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)



Scale 1:63,360  
(1 inch to the mile)



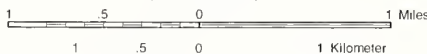
Contour Interval 100 Feet

Van Arsdale Reservoir	Lake Pillsbury	Crockett Peak
Potter Valley	Elk Mountain	Potato Hill
Cow Mountain	Upper Lake	Bartlett Mountain

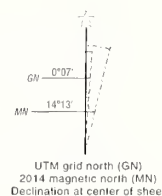


Lake Pillsbury	Crockett Peak	Saint John Mountain
Elk Mountain	Potato Hill	Fouts Springs
Upper Lake	Bartlett Mountain	Bartlett Springs

Scale 1.63360  
(1 inch to the mile)



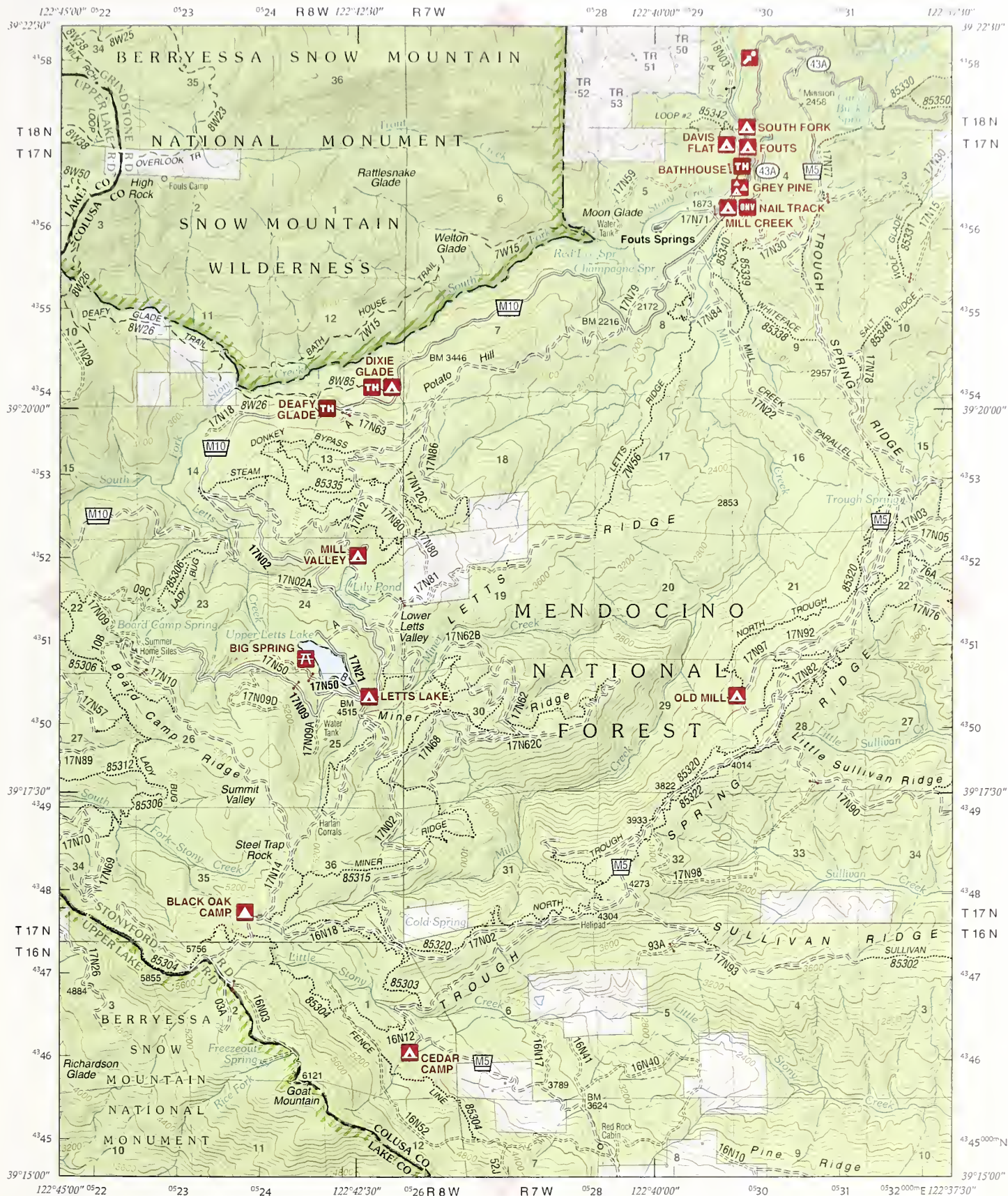
Contour Interval 100 Feet



Revision by USDA Forest Service  
2016

North American Datum of 1983  
(NAD 83)

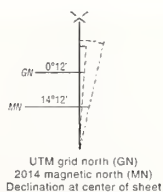
Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)



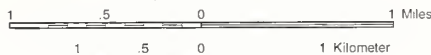
Revision by USDA Forest Service  
2016

North American Datum of 1983  
(NAD 83)

Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)



Scale 1:63,360  
(1 inch to the mile)

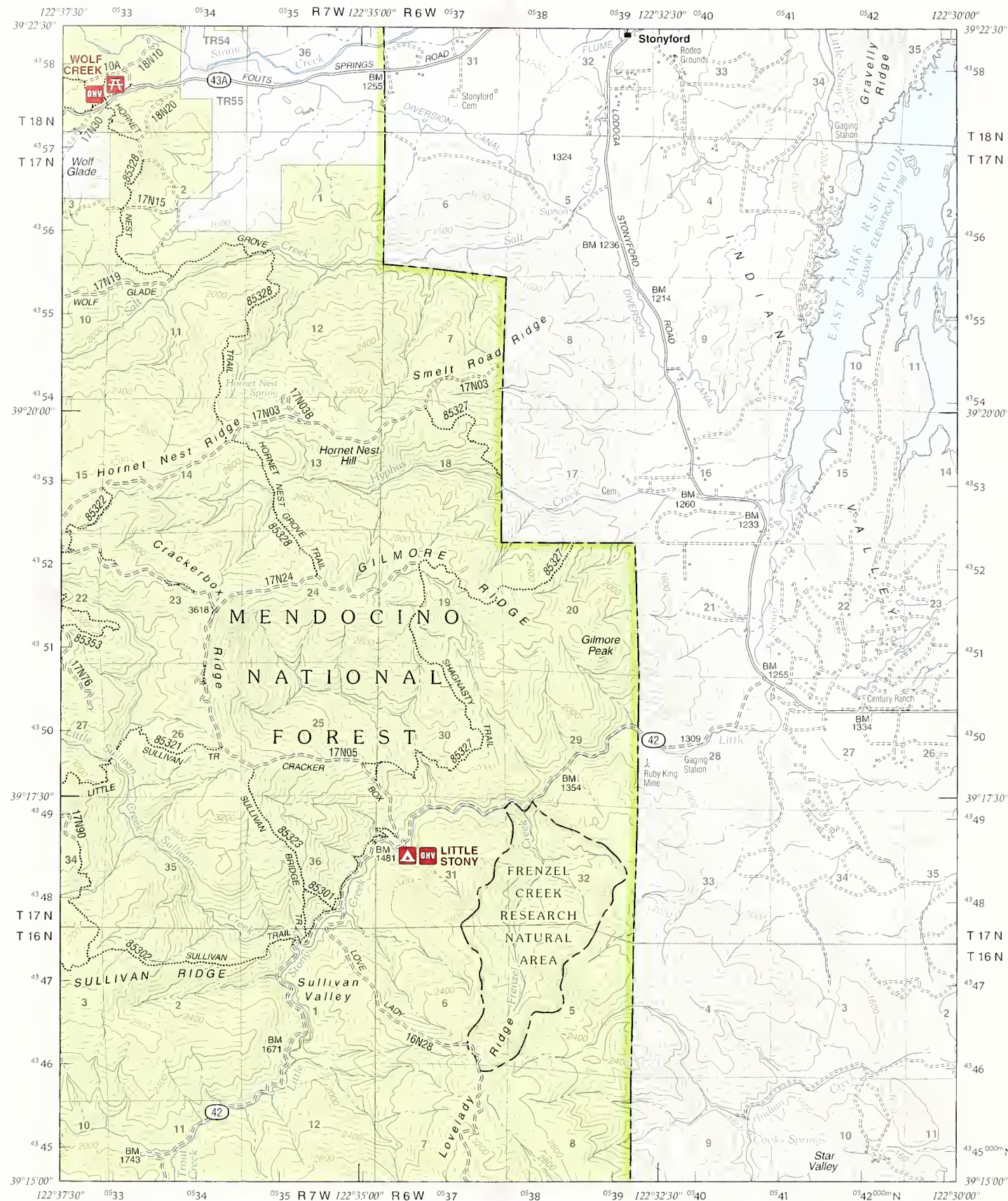


Contour Interval 100 Feet

Crockett Peak	Saint John Mountain	Stonyford
Potato Hill	Fouts Springs	Gilmore Peak
Bartlett Mountain	Bartlett Springs	Hough Springs

# GILMORE PEAK, CALIFORNIA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE

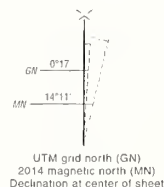


Saint John Mountain	Stonyford	Rail Canyon
Fouts Springs	Gilmore Peak	Lodoga
Bartlett Springs	Hough Springs	Leesville

Scale 1:63,360  
(1 inch to the mile)



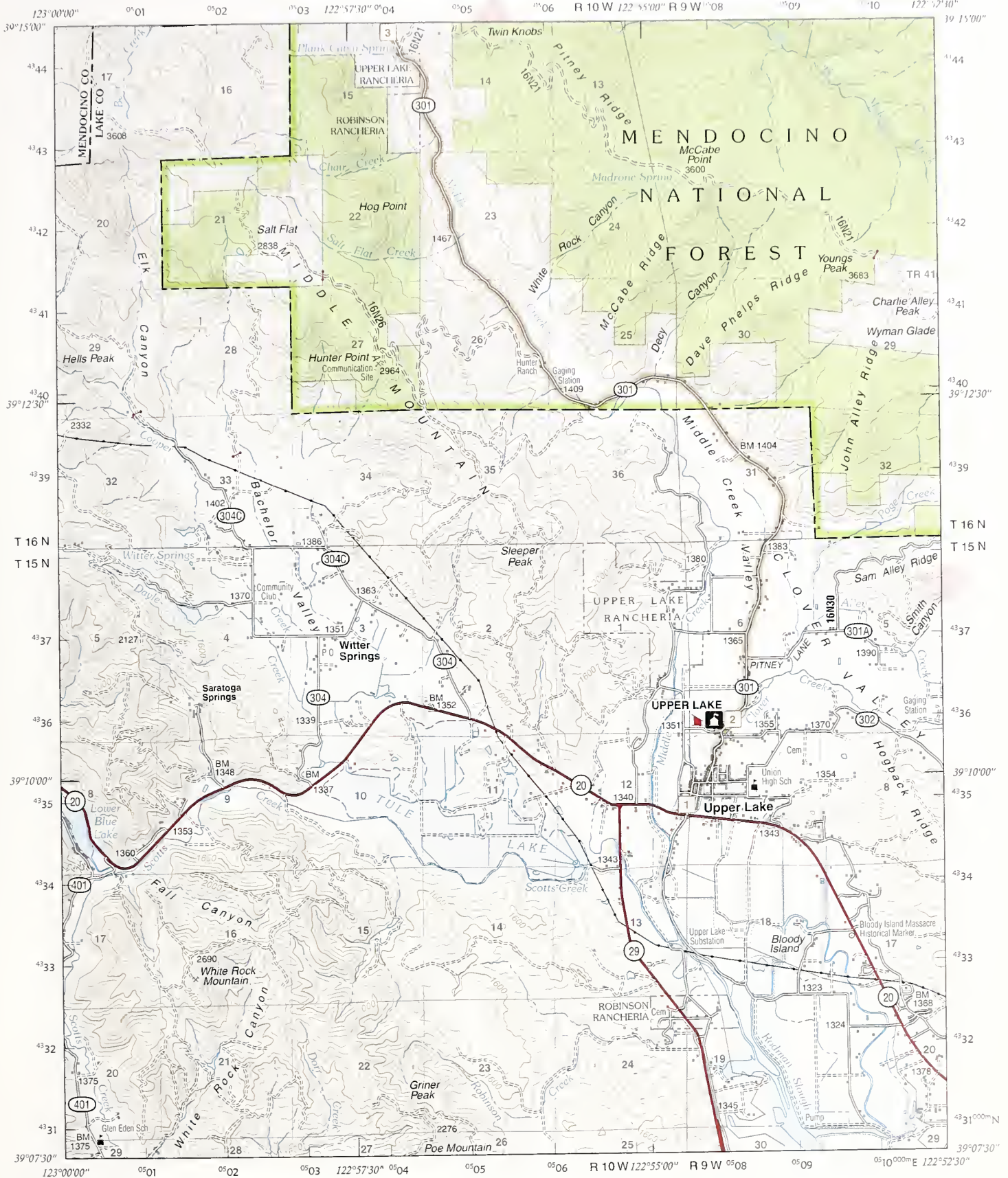
Contour Interval 100 Feet



Revision by USDA Forest Service  
2016

North American Datum of 1983  
(NAD 83)

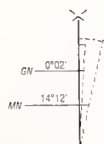
Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)



Revision by USDA Forest Service  
2016

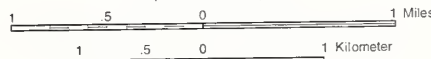
North American Datum of 1983  
(NAD 83)

Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)



UTM grid north (GN)  
2014 magnetic north (MN)  
Declination at center of sheet

Scale 1:63,360  
(1 inch to the mile)

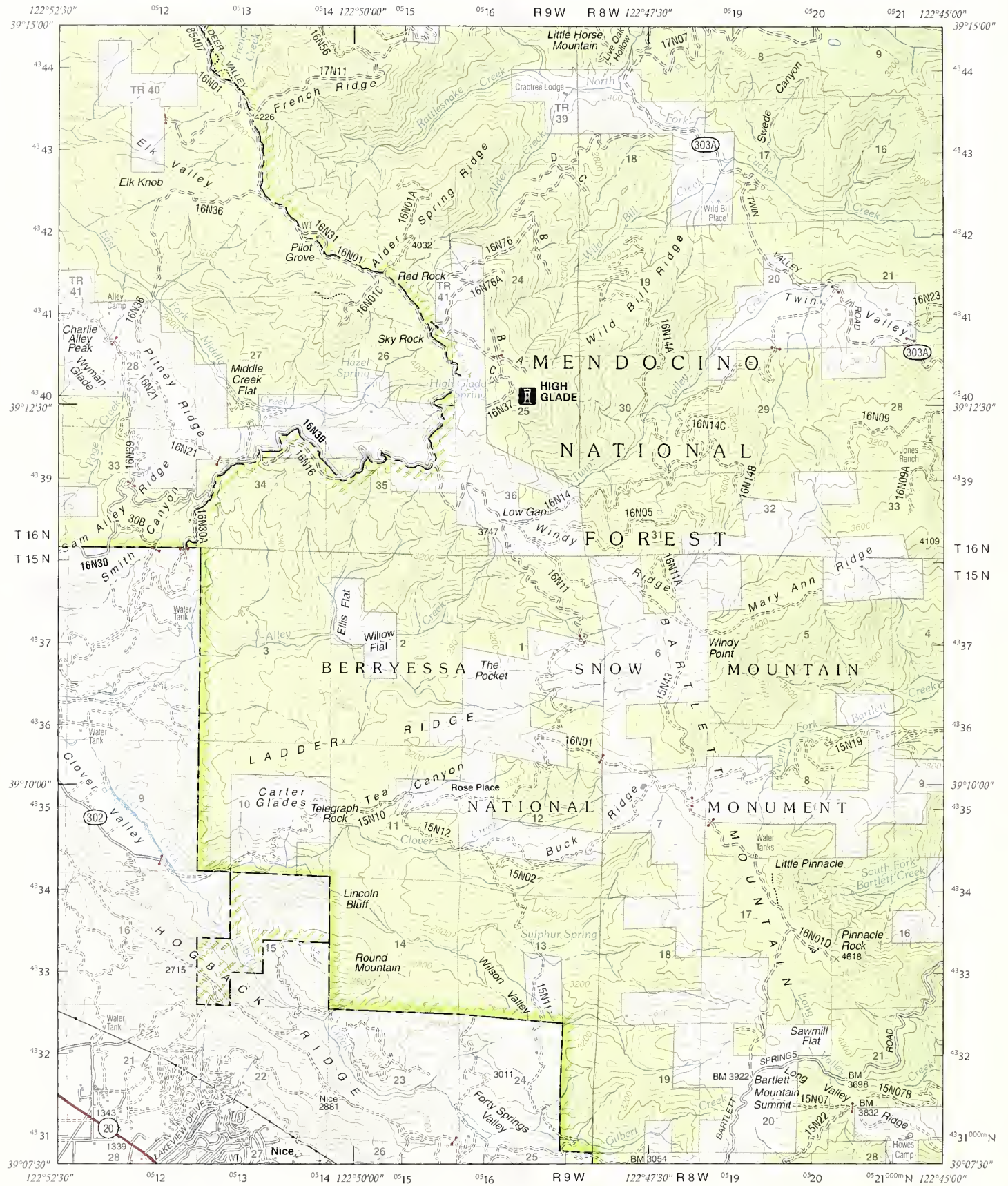


Contour Interval 100 Feet

Potter Valley	Elk Mountain	Potato Hill
Cow Mountain	Upper Lake	Bartlett Mountain
Puoy's Gardens	Lucerne	Lucerne

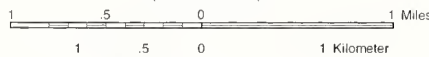
# BARTLETT MOUNTAIN, CALIFORNIA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE

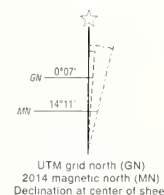


Elk Mountain	Potato Hill	Fouts Springs
Upper Lake	Bartlett Mountain	Bartlett Springs
Lakeport	Lucerne	Clearlake Oaks

Scale 1:63,360  
(1 inch to the mile)



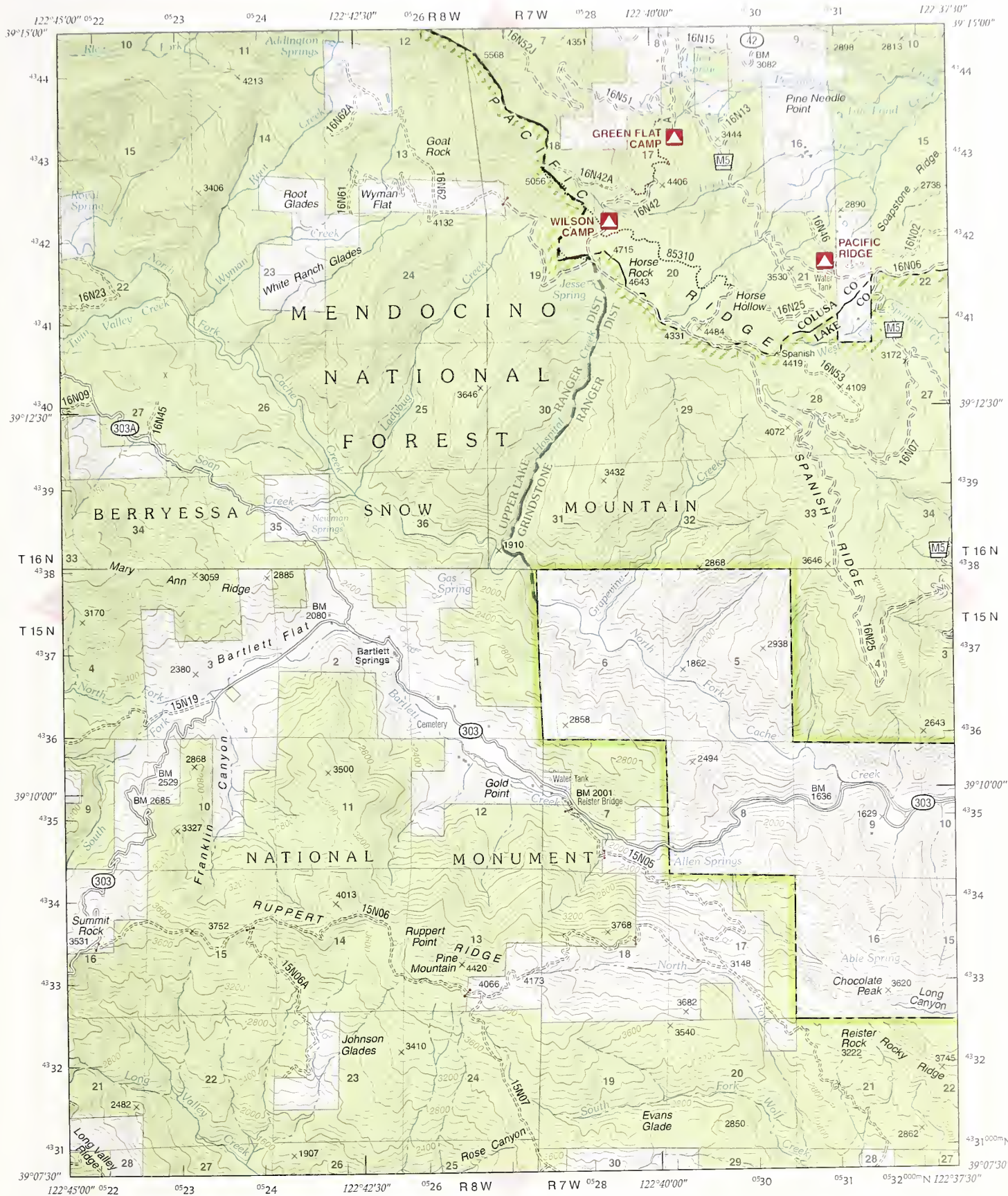
Contour Interval 100 Feet



Revision by USDA Forest Service  
2016

North American Datum of 1983  
(NAD 83)

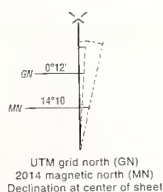
Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)



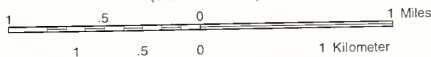
Revision by USDA Forest Service  
2016

North American Datum of 1983  
(NAD 83)

Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)

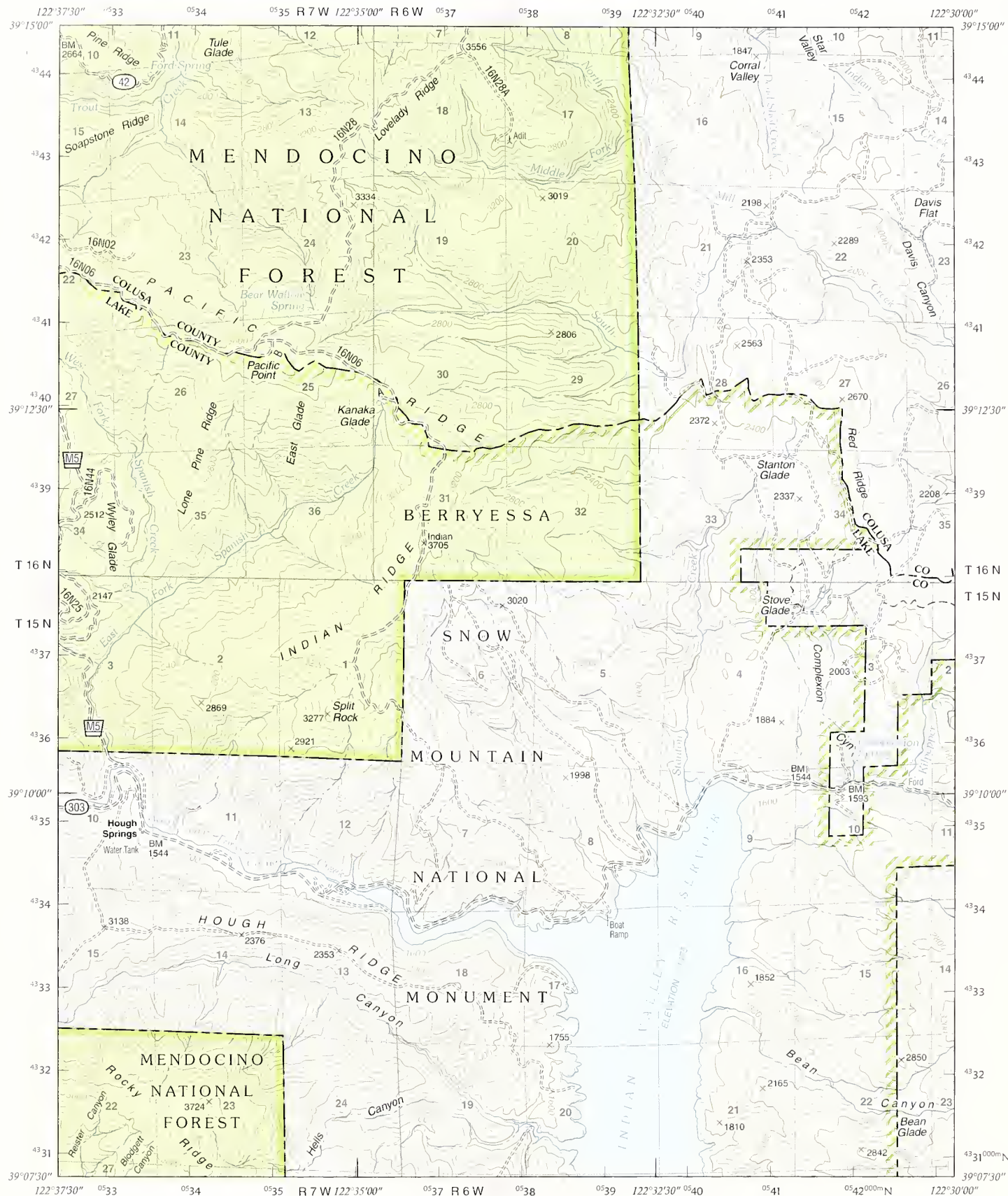


Scale 1:63,360  
(1 inch to the mile)



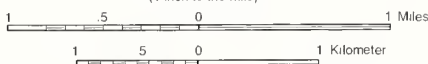
Contour Interval 100 Feet

Potato Hill	Fouts Springs	Gilmore Peak
Bartlett Mountain	Bartlett Springs	Hough Springs
Lucerne	Clearlake Oaks	Benmore Canyon

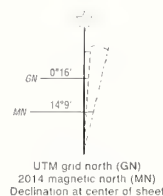


Fouts Springs	Gilmore Peak	Lodoga
Bartlett Springs	Hough Springs	Leesville
Clearlake Oaks	Benmore Canyon	Wilbur Springs

Scale 1:63,360  
(1 inch to the mile)



Contour Interval 100 Feet



Revision by USDA Forest Service  
2016

North American Datum of 1983  
(NAD 83)

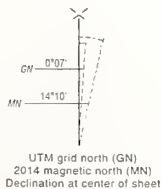
Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)



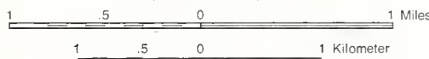
Revision by USDA Forest Service  
2016

North American Datum of 1983  
(NAD 83)

Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)



Scale 1:63,360  
(1 inch to the mile)

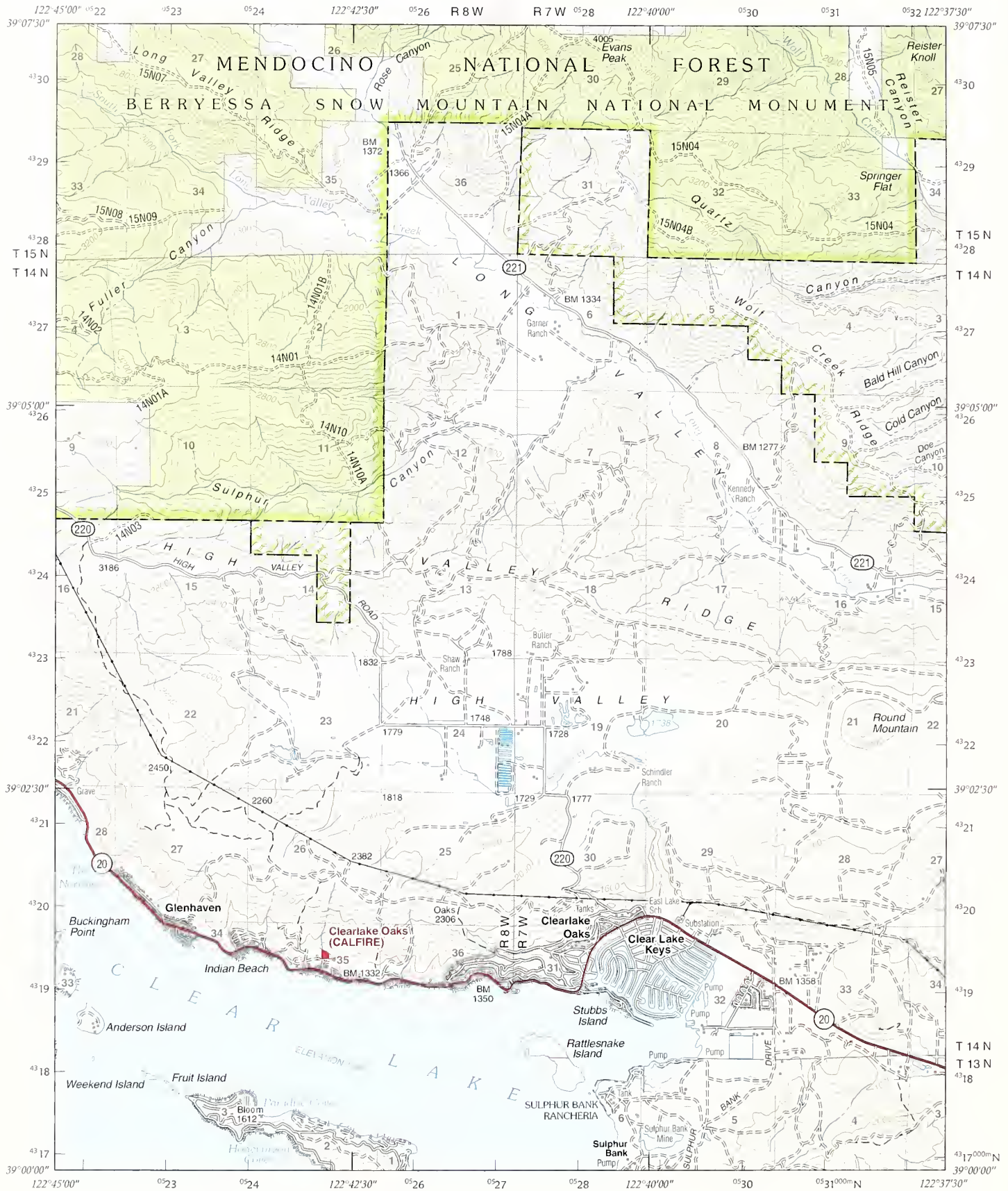


Contour Interval 100 Feet

Upper Lake	Bartlett Mountain	Bartlett Springs
Lakeport	Lucerne	Clearlake Oaks
Highland Springs	Kelsey	Clearlake Highlands

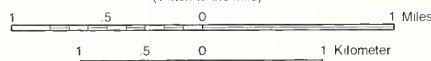
# CLEARLAKE OAKS, CALIFORNIA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE

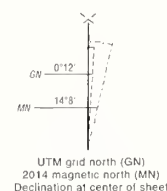


Bartlett Mountain	Bartlett Springs	Hough Springs
Lucerne	Clearlake Oaks	Benmore Canyon
Kelseyville	Clearlake Highlands	Lower Lake

Scale 1:63,360  
(1 inch to the mile)



Contour Interval 100 Feet

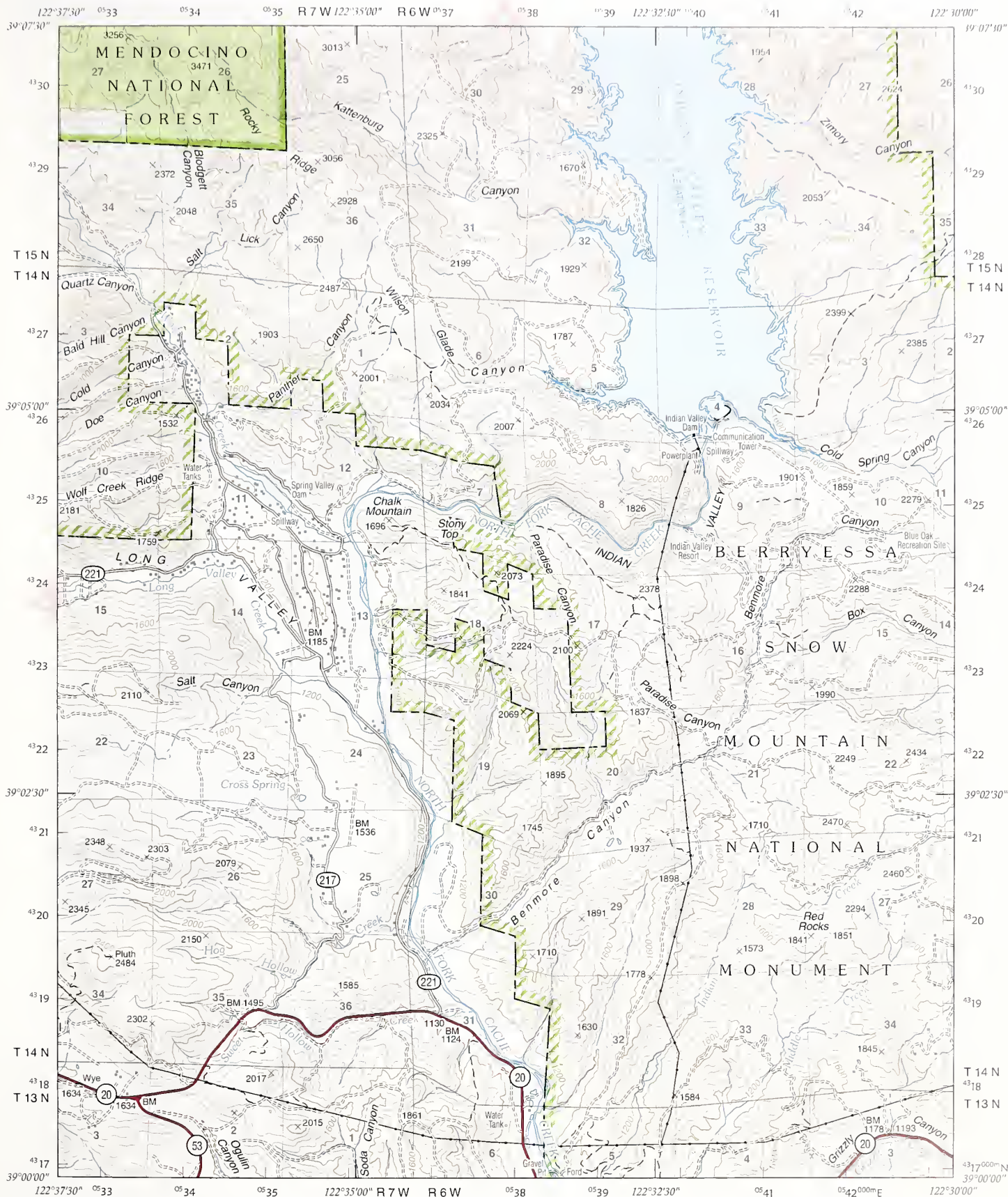


Revision by USDA Forest Service  
2016

North American Datum of 1983  
(NAD 83)

Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)

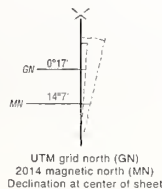
UTM grid north (GN)  
2014 magnetic north (MN)  
Declination at center of sheet



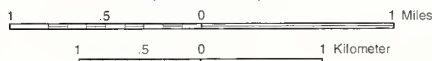
Revision by USDA Forest Service  
2016

North American Datum of 1983  
(NAD 83)

Projection: California State Plane,  
Zone 2 (Lambert Conformal Conic)



Scale 1:63,360  
(1 inch to the mile)



Contour Interval 100 Feet

Bartlett Springs	Hough Springs	Leesville
Clearlake Oaks	Benmore Canyon	Wilbur Springs
Clearlake Highlands	Lower Lake	Wilson Valley

# Protect Your Heritage

Archeological sites, artifacts such as arrowheads and old bottles, dilapidated buildings long abandoned, folk tales passed on by word of mouth for generations; these are all storehouses of information—bits of data that when carefully brought together and interpreted, can tell stories about past peoples. Collectively they are heritage resources. You can help preserve this record by not disturbing archeological or historic sites or collecting artifacts. Indeed, excavating sites and/or collecting artifacts without permission is illegal in National Forests and on all federal lands. Penalties include fines, seizure of property, prison terms, and civil damage assessments. If you see individuals excavating an archeological site or collecting artifacts, please report the activity and vehicle license plate number to the nearest Forest Service office as soon as possible.

## Accessibility

The Forest Service welcomes visitors of all abilities. Many of the facilities in the Forest are universally accessible and the Forest Service continues to add more each year; enhancing recreational opportunities for all visitors. TDD phone communications for persons with hearing impairments are available at the Supervisor's Office and Ranger District Offices. Check with the nearest Forest Service office for additional information about facilities and services.

## Fire Restrictions

Regulations require that all national forest visitors who use a campfire, camp stove, or barbecue outside of developed campgrounds must have a campfire permit, available free of charge at any Forest Service office. In addition, dry California summers often bring high fire danger and further fire restrictions. These can include:

- Restricting the use of open campfires to developed recreation sites
- Limiting smoking to enclosed vehicles or buildings, or to developed recreational sites
- Not allowing the operation of internal combustion engines off established roads or designated trails. In the case of extreme fire danger, specific areas of the National Forest may be closed to public entry
- For information on possible fire restrictions, check with the nearest Forest Service, California Department of Forestry, or Bureau of Land Management office for the area you are visiting.



## Permits

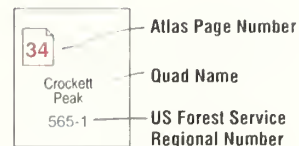
The Forest Service requires visitors to obtain permits for some activities. Contact the nearest Forest Service office for information about permits for campfires, firewood, wilderness use, outfitter/guide services, special events, and collection of most forest products.

# Mendocino National Forest



## Using this Atlas

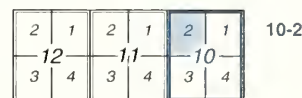
### Quad Labeling



### Forest Service Regional Number

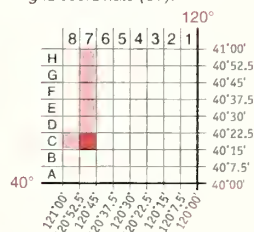
This numbering system is based on 15' quadrangles, starting in the south-eastern corner of the state and progressing from east to west, then south to north across the state.

Each of these is sub-divided into quarters, numbered counterclockwise from the North-East quadrant.



### USGS Number: 40120-C7

latitude (40),  
longitude (120),  
grid coordinate (C7):

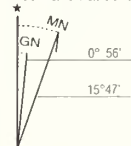


### North, Grid North & Magnetic North

UTM grid north (GN)

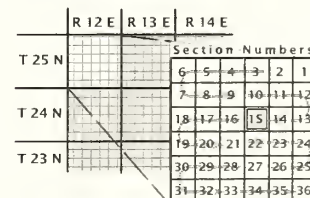
2014 magnetic north (MN)

Declination at center of sheet

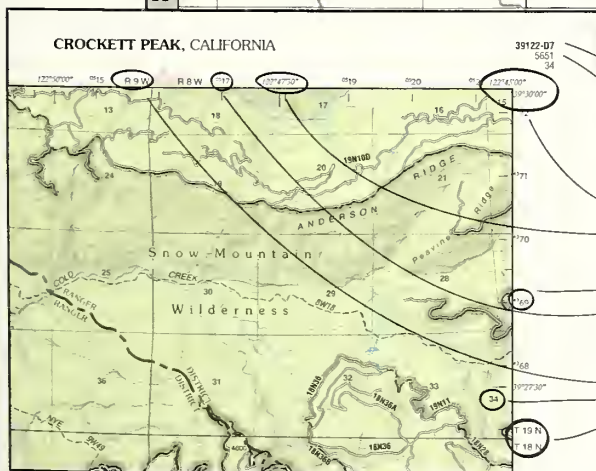


Local declination from north is shown at the bottom of each map. For more information on magnetic declination see: [www.ngdc.noaa.gov](http://www.ngdc.noaa.gov) and click on geomagnetism.

### Public Land Survey



Each township is divided into 36 one square mile sections. These sections are numbered in gray squares on the map (See diagram - above). Unsurveyed sections or portions of sections are called "protraction blocks". These protraction blocks are numbered sequentially starting with 37 (PB 37, PB 38, PB 39...)



### COORDINATES

Latitude and Longitude:  
corners  
2'30" ticks

UTM (Zone 11)  
Northings (≈ 63 000 meters East)  
Eastings (≈ 18 000 meters North)

Public Land Survey

Range  
Section  
Township



USDA Forest Service

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# MENDOCINO NATIONAL FOREST ATLAS

**To report an emergency, dial 911**

## **Mendocino National Forest Contacts:**

### **Supervisor's Office**

825 Humboldt Avenue  
Willows, CA 95988  
530-934-3316  
530-934-7724 TTY  
530-934-7758 Emergency

### **Covelo Ranger District**

78150 Covelo Road  
Covelo, CA 95428  
707-983-6118  
707-983-6123 TTY

### **Grindstone Ranger District**

co-located with Supervisor's Office  
530-934-3316  
530-934-7724 TTY

### **Upper Lake Ranger District**

10025 Elk Mountain Road  
Upper Lake, CA 95485  
707-275-2361  
707-275-9524 TTY

### **Elk Creek Work Station**

3286 County Road  
Elk Creek, CA 95939  
530-968-5329

### **Paskenta Work Station**

13280 Paskenta Road  
P.O. Box 227  
Paskenta, CA 96074  
530-833-5544  
530-833-5448

### **Stonyford Work Station**

5171 Stonyford-Elk Creek Road  
P.O. Box 160  
Stonyford, CA 95979-0160  
530-963-3128  
530-963-3508

### **Lake Red Bluff Recreation Area and**

1000 Sale Lane  
Red Bluff, CA 96080  
530-527-2813

### **Sacramento River Discovery Center**

530-527-1196

### **Chico Seed Orchard**

2741 Cramer Lane  
Chico, CA 95928  
530-879-6603  
530-879-8931 TTY

### **Mendocino National Forest Website**

[www.fs.usda.gov/mendocino](http://www.fs.usda.gov/mendocino)

## **Other Information:**

### **National Recreation Reservation System**

877-444-6777  
518-885-3639 International  
888-448-1474 Customer Service  
[www.recreation.gov](http://www.recreation.gov)

### **National Weather Service**

[www.weather.gov/](http://www.weather.gov/)

### **Caltrans Highway Conditions**

800-427-7623  
[www.dot.ca.gov/cgi-bin/roads.cgi](http://www.dot.ca.gov/cgi-bin/roads.cgi)

ISBN 978162811420-1



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